AMS 2

LOC — WALKOVER SURVEY RECORD SHEET
MOAI ON THE *ARA MOAI*

AMS no: 120	Site Name: TETENGA.	Associated Feature Nos:		
Previously noted *(tick)* ✓	Atlas:	Hunt:	Shepardson:	Other:
Easting: 0664183		Northing: 6997478		
Statue height: 6·25 m		Statue width (across girth): 2m	Statue thickness (from back to front at girth): 1·20 m	
Photo Nos *(yes/no)*:				
Land use: ROUGH SCRUB		Physical relationships: ABUTS OR IS ABUTTED BY PILE OF STONES (AMS) *		
Position of statue *(tick)*	Supine	Prone ✓	On left side	On right side

*

Description/interpretation:
COMPLETE WITH STONE (COBBLE) SIZED UNDERLYING + SURROUNDING IT INCLUDING PORO

Orientation of long axis of statue: 280° POINTS AT SLOPES OF TEREVAKA	Declination of long axis of statue: LEVEL	Alignment with *Ara Moai*: Parallel	
Direction of geological bedding with relation to the statue's longitudinal axis *(tick)*	Parallel ✓	Horizontal	At angle
Date: 22/JAN/2014		Initials: SDH/MST/RW	

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AMS no 120

Moai preservation/threats

Nature of damage/threat	Back	Front	Right side	Left side	Base	Top of head
Overall condition (Score 1-4):						
1 Loss of features	4	2	4	3	2	3
Weather-related damage (Score 1-4)):						
2 Gullying (rainwater etc.)	4	2	2	2	2	2
3 Stone disintegration	4	1	1	1	1	1
4 Fissures	1	1	1	1	1	1
5 Cracks	1	1	1	1	1	1
6 Fracture	1	1	1	1	1	1
7 Cavities	1	2	2	2	2	2
8 Lamination	1	1	1	1	1	1
Other surface features (Score 1-4):						
9 Silica deposits	1	1	1	1	1	1
10 Salt efflorescence	1	3	1	1	1	1
11 Darkening due to humidity	1	1	1	1	1	1
12 Lichen	2	2	3	3	3	2
13 Moss	1	1	1	1	1	1
14 Vegetation	1	1	1	1	1	1
15 Loose seeds	1	1	1	1	1	1
16 Bird excrement	2	1	1	1	1	1
17 Honeycomb	1	1	1	1	1	1
18 Fire damage	1	1	1	1	1	1
Livestock/human damage:	Yes/no	Locations on statue				
19 Abrasion	no					
20 Smoothed/polished areas	Yes	Head (all over) left shoulder, left rear corner base, [horse hair present]				
21 Broken off	no					
Locational characteristics:	Yes/no	Comments				
* 22 Sedimentation						
23 Marine spray						
24 Exposure to birds						
25 Vulnerability	—	3 fence needs reenforcing horses have broken through				

Additional comments:
Where the loose stones comprising adjacent stonepile present no polish/smoothing
Base has lost feature to left – rounded scoop.

Key:
1 = none
2 = minor < 33.3% of the visible area
3 = medium 33.3% -66.6% of the visible area
4 = major > 66.6% of the visible area
NB in the case of loss of features the score relates to the degree of damage rather than the area covered

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LOC — WALKOVER SURVEY RECORD SHEET
MOAI ON THE *ARA MOAI*

AMS no: 121

Site Name: TETENGA

Associated Feature Nos:

Previously noted *(tick)*: Atlas: | Hunt: | Shepardson: | Other:

*

Easting: 0667175

Northing: 6997490

Statue height: 6·7m

Statue width (across girth): 2-8

Statue thickness (from back to front at girth): 1·30m

Photo Nos *(yes/no)*:

Land use: SCRUB

Physical relationships: in + on a broadstone spread AMS – stones piled against * moai on left hand chest

Position of statue *(tick)*	Supine	Prone	On left side	On right side
		✓		

Description/interpretation:

Very broad statue broken in to two at its upper chin
Under chin – Cranium + 2 long bones
1 small mataa ~~on~~ near lower right side
Near base flow lava block with carvings of moai

Orientation of long axis of statue: 236° pointing at Ohu?

Declination of long axis of statue: Body + 7° Head – 10°

Alignment with *Ara Moai*: more or less parallel to ara moai

Direction of geological bedding with relation to the statue's longitudinal axis *(tick)*	Parallel	Horizontal	At angle
	✓		

Date: 22/10/2013

Initials: SH / MST / RW

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AMS no 121

Moai preservation/threats

Nature of damage/threat	Back	Front	Right side	Left side	Base	Top of head
Overall condition (Score 1-4):						
1 Loss of features	3	3	3	2	2	2
Weather-related damage (Score 1-4)):						
2 Gullying (rainwater etc.)	3	2	3	2	1	1
3 Stone disintegration	2	1	1	1	1	1
4 Fissures	1	1	1	1	1	1
5 Cracks	1	1	1	1	1	1
6 Fracture	1	1	1	1	1	1
7 Cavities	2	3	1	2	1	2
8 Lamination	1	1	1	1	1	1
Other surface features (Score 1-4):						
9 Silica deposits	1	1	1	1	1	1
10 Salt efflorescence	1	3	1	1	1	2
11 Darkening due to humidity	1	2	1	1	1	1
12 Lichen	2	2	3	3	2	2
13 Moss	1	1	1	1	1	1
14 Vegetation	2	1	1	1	1	1
15 Loose seeds	1	1	1	1	1	1
16 Bird excrement	2	1	1	1	1	1
17 Honeycomb	1	1	1	1	1	1
18 Fire damage	1	1	1	1	1	1

Livestock/human damage:	Yes/no	Locations on statue
19 Abrasion	N	
20 Smoothed/polished areas	Y	left shoulder (slight)
21 Broken off	N	
Locational characteristics:	Yes/no	Comments
22 Sedimentation	N	
23 Marine spray	Y	low exposure
24 Exposure to birds	Y	low
25 Vulnerability	Y	3 offroad

Additional comments:

Possible cup mark on left arm + 3 v rounded cup marks on rear right shoulder
Front right side of base v large scoop out of stone
+ small ~~nick~~ scoop on the left front of base.

Fencing need re enforcing – horses have broken through

Key:
1 = none
2 = minor < 33.3% of the visible area
3 = medium 33.3% -66.6% of the visible area
4 = major > 66.6% of the visible area
NB in the case of loss of features the score relates to the degree of damage rather than the area covered

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NB advice that for statues with proximate artefacts – if used as a public trail – artefacts should be ~~pl~~ plotted + removed

LOC — WALKOVER SURVEY RECORD SHEET
MOAI ON THE *ARA MOAI*

AMS no: 122	Site Name:		Associated Feature Nos:	
Previously noted *(tick)*	Atlas:	Hunt:	Shepardson:	Other:
Easting: 0666632			Northing: 6997327	
Statue height: UNKNOWN			Statue width (across girth): UNKNOWN	Statue thickness (from back to front at girth): UNKNOWN
Photo Nos *(yes/no)*:				
Land use: ROUGH SCRUB			Physical relationships: PIT	
Position of statue *(tick)* AT c. 45° ANGLE TO GROUND	Supine	Prone	On left side	On right side

Description/interpretation:

HEAD OF STATUE IN 6m WIDE ROUND PIT WITH AHU EYES. POSSIBLY ROUTLEDGE EXCAVATION

Orientation of long axis of statue: 254° HILL IN FRONT O' TUU		Declination of long axis of statue: +45°	Alignment with *Ara Moai*: PARALLEL
Direction of geological bedding with relation to the statue's longitudinal axis *(tick)*	Parallel	Horizontal	At angle ✓
Date: 24/1/14		Initials: MSt	
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AMS no 122

Moai preservation/threats

Nature of damage/threat	Back	Front	Right side	Left side	Base	Top of head
Overall condition (Score 1-4):					NOT	
1 Loss of features	4	2	4	4		3
Weather-related damage (Score 1-4)):	4					
2 Gullying (rainwater etc.)	2	1	1	1		2
3 Stone disintegration	2	1	1	1	VISIBLE	1
4 Fissures	1	1	1	1		1
5 Cracks	1	1	1	1		1
6 Fracture	1	1	1	1		1
7 Cavities	3	3	1	3		2
8 Lamination	1	1	1	1		1
Other surface features (Score 1-4):						
9 Silica deposits	1	1	1	1		1
10 Salt efflorescence	1	2	1	1		1
11 Darkening due to humidity	1	1	1	1		1
12 Lichen	2	2	2	3		1
13 Moss	1	1	1	1		1
14 Vegetation	1	1	1	1		1
15 Loose seeds	1	1	1	1		1
16 Bird excrement	2	1	1	1		1
17 Honeycomb	1	1	1	1		1
18 Fire damage	1	1	1	1		1
Livestock/human damage:	Yes/no	Locations on statue				
19 Abrasion	NO					
20 Smoothed/polished areas	NO					
21 Broken off	NO					
Locational characteristics:	Yes/no	Comments				
22 Sedimentation	NO					
23 Marine spray	NO					
24 Exposure to birds	YES					
25 Vulnerability	YES	UNENCLOSED				

Additional comments: VERY ODD. PIT IS LIKE A MANAVAI AND MOAI IS PROBABLY DEEPLY BURIED. NO OBVIOUS NEARBY AHU.

Key:
1 = none
2 = minor < 33.3% of the visible area
3 = medium 33.3% -66.6% of the visible area
4 = major > 66.6% of the visible area
NB in the case of loss of features the score relates to the degree of damage rather than the area covered

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LOC — WALKOVER SURVEY RECORD SHEET
MOAI ON THE *ARA MOAI*

AMS no: 123	Site Name:	Associated Feature Nos:		
Previously noted *(tick)*	Atlas: 12-255	Hunt:	Shepardson:	Other: ~~12-255~~
Easting: 0663371		Northing: 6997317		
Statue height: 7.3m		Statue width (across girth): 2.93	Statue thickness (from back to front at girth): 1.55m	
Photo Nos [✓ yes]/no: MIKE 3822-94				
Land use: SCRUB		Physical relationships: SURROUNDED BY MANAVAI FILL - HEAD TOUCHING LARGE STONES UNDERNEATH IT SHOULDERS HAS SMALLER STONES + SEDIMENT IN CONTACT WITH THEM		
Position of statue *(tick)*	Supine ✓	Prone	On left side	On right side

Description/interpretation: LARGE, THICK BODIED STATUE. STATUE LYING ON OR HAS STONES UNDER IT - AT HEAD END THE STONES ARE LARGER + NOW SUPPORT THE HEAD - CURVING AROUND THE BASE END THERE IS A STRETCH OF MANAVAI WALL STEPPED INTO THE GROUND SLOPE. TOP OF STATUE HEAD - MULTIPLE CUP MARKS, ALSO ON LEFT SIDE
STATUE TIPPED SLIGHTLY WITH LEFT SHOULDER SLIGHTLY HIGHER THAN RIGHT

or manavai dug around + upcast

Looks A Little like a ~~[illegible]~~ up excavation trench with upcast surrounding.

Orientation of long axis of statue: 36° STATUE HAS FALLEN BACK WITH HEAD TOWARDS RANO RARAKU		Declination of long axis of statue: 10°	Alignment with *Ara Moai*: at a slight angle 45° off orientation to Toa Toa
Direction of geological bedding with relation to the statue's longitudinal axis *(tick)*	Parallel ✓	Horizontal	At angle Slight
Date: 23/JAN/2013		Initials: SH MST RW	

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AMS no 123

Moai preservation/threats

Nature of damage/threat	Back	Front	Right side	Left side	Base	Top of head
Overall condition (Score 1-4):						
1 Loss of features	2	3	3	3	2	2
Weather-related damage (Score 1-4)):						
2 Gullying (rainwater etc.)	3	3	2	2	1	1
3 Stone disintegration	1	2	1	1	1	1
4 Fissures	1	1	1	1	1	1
5 Cracks	1	1	1	1	1	1
6 Fracture	1	1	1	1	1	1
7 Cavities	2	1	1	2	1	1
8 Lamination	1	1	1	2	1	1
Other surface features (Score 1-4):						
9 Silica deposits	1	1	1	1	1	1
10 Salt efflorescence	3	1	1	2	2	2
11 Darkening due to humidity	1	1		1	1	1
12 Lichen	2	2	2	3	3	3
13 Moss	1	1	1	1	1	1
14 Vegetation	1	1	1	1	1	1
15 Loose seeds	1	1	1	1	1	1
16 Bird excrement	1	2	1	1	1	1
17 Honeycomb	1	1	1	1	1	1
18 Fire damage	1	1	1	1	1	1
Livestock/human damage:	Yes/no	Locations on statue				
19 Abrasion	n					
20 Smoothed/polished areas	Y	right top head, right ear, right rear jaw, right upper shoulder left upper shoulder left ~~[illegible]~~ ear, left head				
21 Broken off	n					
Locational characteristics:	Yes/no	Comments				
22 Sedimentation	N	some flowing under statue but				
23 Marine spray	N	nothing of ~~[illegible]~~				
24 Exposure to birds	Y	bird feathers nearby significance				
25 Vulnerability	Y	not fenced + has alot of rubbing on it				

Additional comments: Base middle right corner one scoop + middle left corner

Key:
1 = none
2 = minor < 33.3% of the visible area
3 = medium 33.3% -66.6% of the visible area
4 = major > 66.6% of the visible area
NB in the case of loss of features the score relates to the degree of damage rather than the area covered

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The back is quite weathered

LOC — WALKOVER SURVEY RECORD SHEET
MOAI ON THE *ARA MOAI*

AMS no: 124	Site Name: Near Tuu Tai	Associated Feature Nos: 169		
Previously noted *(tick)*	Atlas: ✓	Hunt:	Shepardson:	Other:

Easting: 0666035	Northing: 6997066

Statue height: 4.55	Statue width (across girth): 1.6m	Statue thickness (from back to front at girth): 0.9m

Photo Nos *(yes/no)*:

Land use: SCRUB	Physical relationships: Propped on stones

Position of statue *(tick)*	Supine	Prone ✓	On left side	On right side

Description/interpretation:

Small complete moai with eye sockets. Lying on ~~tem~~ scattered remains of probable ahu (faint rectangular structure)

Orientation of long axis of statue: 256°	Declination of long axis of statue: -20°	Alignment with *Ara Moai*: parallel

Direction of geological bedding with relation to the statue's longitudinal axis *(tick)*	Parallel	Horizontal	At angle ✓

Date: 23/JAN/2014	Initials: STH MST KW

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AMS no 124

Moai preservation/threats

Nature of damage/threat	Back	Front	Right side	Left side	Base	Top of head
Overall condition (Score 1-4):	3					
1 Loss of features	3	3	3	3	3	2
Weather-related damage (Score 1-4)):						
2 Gullying (rainwater etc.)	3	2	1	2	1	1
3 Stone disintegration	2	1	1	1	1	1
4 Fissures	1	1	1	1	1	2
5 Cracks	1	1	1	1	1	1
6 Fracture	1	1	1	1	1	1
7 Cavities	2	3	2	2	1	2
8 Lamination	1	1	1	1	1	1
Other surface features (Score 1-4):						
9 Silica deposits	1	1	1	1	1	1
10 Salt efflorescence	1	2	2	1	1	1
11 Darkening due to humidity	1	1	1	1	1	1
12 Lichen	2	2	2	3	2	2
13 Moss	1	1	1	1	1	1
14 Vegetation	1	1	1	1	1	1
15 Loose seeds	1	1	1	1	1	1
16 Bird excrement	2	1	1	1	2	1
17 Honeycomb	1	1	1	1	1	1
18 Fire damage	1	1	1	1	1	1

Livestock/human damage:	Yes/no	Locations on statue
19 Abrasion	N	
20 Smoothed/polished areas	Y	Back + left top/top of left ear, left base (edge of break) right base right lower body right arm + shoulder left head
21 Broken off	N	see additional comments
Locational characteristics:	Yes/no	Comments
22 Sedimentation	NO	
23 Marine spray		not significant
24 Exposure to birds		no significant problem
25 Vulnerability	Y	– not enclosed

In present/recent past –

Additional comments:

1/3 of base missing on left hand side – moai hit downslope may be connected – ~~p~~may have happen when moai fell/ was pushed over.

Key:
1 = none
2 = minor < 33.3% of the visible area
3 = medium 33.3% -66.6% of the visible area
4 = major > 66.6% of the visible area
NB in the case of loss of features the score relates to the degree of damage rather than the area covered

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LOC — WALKOVER SURVEY RECORD SHEET
MOAI ON THE *ARA MOAI*

AMS no: 125	Site Name: Cooks moai	Associated Feature Nos:		
Previously noted *(tick)*	Atlas: 12397	Hunt:	Shepardson:	Other:

Easting: 0665714	Northing: 6996851

Statue height: 9.05 m	Statue width (across girth): 2.35m	Statue thickness (from back to front at girth): 1.6 m

Photo Nos *(yes/~~no~~)*:
MIKO 3913–3939

Land use: SCRUB	Physical relationships: No-physical contact with the ground.

Position of statue *(tick)*	Supine	Prone	On left side	On right side
		✓		

Description/interpretation:
large prone moai broken into 3 pieces, broken at middle of arm + middle of nose. lower two pieces notably tilted toward inland.

Orientation of long axis of statue: 244°	Declination of long axis of statue: Top two pieces-horizontal bottom 25°	Alignment with *Ara Moai*: parallel

Direction of geological bedding with relation to the statue's longitudinal axis *(tick)*	Parallel	Horizontal	At angle
			✓

Date: 23/JAN/2014	Initials: SH MST ROW

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means the middle section quite displaced.

AMS no 125

Moai preservation/threats

Nature of damage/threat	Back	Front	Right side	Left side	Base	Top of head
Overall condition (Score 1-4):						
1 Loss of features	4	2	3	2	2	2
Weather-related damage (Score 1-4)):						
2 Gullying (rainwater etc.)	4	2	3	2	1	2
3 Stone disintegration	2	1	1	1	1	1
4 Fissures	2	1	2	1	2	1
5 Cracks	1	1	1	2	1	1
6 Fracture	1	1	1	1	1	1
7 Cavities	2	2	2	1	1	2
8 Lamination	2	1	1	2	1	1
Other surface features (Score 1-4):						
9 Silica deposits	1	1	1	1	1	1
10 Salt efflorescence	1	3	1	1	1	1
11 Darkening due to humidity	1	1	1	1	1	1
12 Lichen	2	2	2	3	2	2
13 Moss	1	1	1	1	1	1
14 Vegetation	1	1	1	1	1	1
15 Loose seeds	1	1	1	1	1	1
16 Bird excrement	1	1	1	1	1	1
17 Honeycomb	1	1	1	1	1	1
18 Fire damage	1	1	1	1	1	1

see photo *

Livestock/human damage:	Yes/no	Locations on statue
19 Abrasion	N	
20 Smoothed/polished areas		top left ear, lower left ear, edge of break through face lower left jaw, upper chest, lower left arm, lower ~~base~~ left base, right base, ~~lower~~ middle right arm, upper right shoulder.
21 Broken off		
Locational characteristics:	Yes/no	Comments
22 Sedimentation	N	
23 Marine spray	N	
24 Exposure to birds	N	
25 Vulnerability	Y	very rubbed – no fence

Additional comments:
Front left + right – scoops missing – cracking / fissuring present

Key:
1 = none
2 = minor < 33.3% of the visible area
3 = medium 33.3% -66.6% of the visible area
4 = major > 66.6% of the visible area
NB in the case of loss of features the score relates to the degree of damage rather than the area covered

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LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 126		2. Site Name:		2. Associated Feature N$^{o(s)}$: 127 nearby probably adjacent to road
3. Feature type: umu				
4. Previously noted *(tick)*	Hunt:	Atlas:	Shepardson:	Other:
5. Easting 0666231			Northing 6997191	
6. Length: >0.57 m	7. Width: 0.54 m		8. Height/ Depth: 0.19 m	
9. Photo N$^{o(s)}$ *(yes/no)*: Y 4069				
10. Land use: rough scrub			11. Physical Relationships: None	

12. Description/ Interpretation:

Umu, 4 stones in situ, one possibly poro, other = flow lava 5th stone (flow lava) nearby probably part of it

Very close to probable course of road

13. Sketch *(add north arrow)*:

14. Significance (*justify*): Moderate significance – proximity to road

15. Visibility: high	16. Date: 24/1/14	17. Initials: RDW + SH

Turn over

Feature no: 126

18. Additional Comments:

None

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LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 127
2. Site Name:
2. Associated Feature N$^{o(s)}$: 126
3. Feature type: pile of stones
4. Previously noted *(tick)*
Hunt:
Atlas:
Shepardson:
Other:
5. Easting 0666301
Northing 6997258
6. Length: 12.7m
7. Width: 9.3m
8. Height/ Depth: 0.7m
9. Photo N$^{o(s)}$ *(yes/no)*: Y 4070 4073
10. Land use: rough scrub
11. Physical Relationships: none
12. Description/ Interpretation: Long axis // with road

oblong pile of stones, around small rock outcrop, stones quite dispersed, more concentrated around outcrop. Mostly flow lava but some scoria and a moderate number of poro. Size range - large boulders of flow lava, c. 0.5m long. Small - fist-sized. Bimodal distribution - few intermediate sized stones. Scoria - [illegible] c. 0.35m long.

13. Sketch *(add north arrow)*:

14. Significance *(justify)*: low

15. Visibility: high
16. Date: 24/1/14
17. Initials: RDW SH

Turn over

Feature no: 127

18. Additional Comments: None

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LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 128	2. Site Name:	2. Associated Feature N$^{o(s)}$: 129, 130
3. Feature type: ahu		

4. Previously noted *(tick)*	Hunt:	Atlas:	Shepardson:	Other:

5. Easting 0666352	Northing 6997115

6. Length: 26.4m	7. Width: 2.8m	8. Height/ Depth: 3.5m

9. Photo N$^{o(s)}$ *(yes/no)*: 4074-7, 4078-9 (pavement) 4082-3

10. Land use: rough grazing	11. Physical Relationships: manavai complex (129)

12. Description/ Interpretation:
ahu with fragmentary poro pavement in front and manavai complex to back + front at W. end; goes along most of back. Flow lava and one or two pieces of dark scoria

13. Sketch *(add north arrow)*:

14. Significance (*justify*): medium, because it is an ahu but not in very good condition

15. Visibility: high	16. Date: 24/1/14	17. Initials: RDW + SH

Turn over

Feature no: 128

18. Additional Comments:

None

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LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 129
2. Site Name:
2. Associated Feature N$^{o(s)}$: 128, 130
3. Feature type: manavai complex
4. Previously noted *(tick)* — Hunt: | Atlas: | Shepardson: | Other:
5. Easting 0666352
Northing 6997115
6. Length: 26.4m
7. Width: 3m
8. Height/ Depth: 1.5m
9. Photo N$^{o(s)}$ *(yes/no)*: 4074-7, 4078-9 (pavement) 4082-3
10. Land use: rough scrub
11. Physical Relationships: ahu (128)
12. Description/ Interpretation:

6-celled manavai complex built around entire back face, west end and part of front of ahu. Walls are quite well constructed against ahu face; cells average 6 × 3m Built of large boulder of flow lava, 0.39-0.3m; also smaller fist-sized stones

13. Sketch *(add north arrow)*:

14. Significance *(justify)*: low

15. Visibility: high
16. Date: 24/1/14
17. Initials: RDW + SH

Turn over

Feature no: 129

18. Additional Comments:

None

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LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 130

2. Site Name:

2. Associated Feature N$^{o(s)}$: 128, 129

3. Feature type: umu

4. Previously noted (tick) Hunt: Atlas: Shepardson: Other:

5. Easting 0666325 Northing 6997083

6. Length: 0.75m

7. Width: 0.73m

8. Height/ Depth: 0.25m

9. Photo N$^{o(s)}$ (yes/no): Y

10. Land use: rough grass

11. Physical Relationships: none

12. Description/ Interpretation:

6-stone umu, 3 flow lava + 3 poro to W side of front of ahu

13. Sketch (add north arrow):

14. Significance (justify): medium

proximity to ahu, in good condition

15. Visibility: high

16. Date: 24/1/14

17. Initials: RDW + SM

Turn over

Feature no: 130

18. Additional Comments:

none

LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 131

2. Site Name: TUU TAI

2. Associated Feature N$^{o(s)}$: NONE.

3. Feature type: STONE SPREAD

4. Previously noted *(tick)*	Hunt:	Atlas:	Shepardson:	Other:

5. Easting 0666231

Northing 6997179

6. Length: 6m

7. Width: 5.5m

8. Height/ Depth: 0.5m MAX.

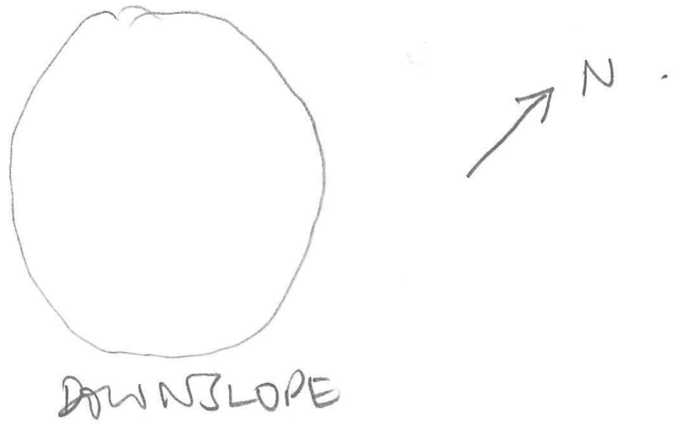
9. Photo N$^{o(s)}$ *(yes/no)*: 4084 → 5

10. Land use: ROUGH SCRUB

11. Physical Relationships: NONE

12. Description/ Interpretation: SUB-CIRCULAR STONE SPREAD WITH BI-MODAL CLAST-SIZE DISTRIBUTION (COBBLE/FIST-SIZED → SMALL BOULDER 20 → 50 CM) MOSTLY LOCAL FLOW LAVA BUT INCLUDES RARE PORO AND RARE LOCAL RED SCORIA

13. Sketch *(add north arrow)*:



14. Significance *(justify)*: LOW

15. Visibility: HIGH

16. Date: 24/1/14

17. Initials: MST.

Turn over

Feature no: 131.

18. Additional Comments:

NONE

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LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 132
2. Site Name:
2. Associated Feature N$^{o(s)}$: NONE
3. Feature type: QUARRIED CRAG / MINOR QUARRYING
4. Previously noted *(tick)* X
Hunt:
Atlas:
Shepardson:
Other:
5. Easting 0666201
Northing 6597108.
6. Length: 6m
7. Width: 3m
8. Height/ Depth: 3.5
9. Photo N$^{o(s)}$ *(yes/no)*: 4086 -7
10. Land use: ROUGH SCRUB
11. Physical Relationships: NONE.
12. Description/ Interpretation: FLOW LAVA CRAG WITH UNNATURAL / ANGULAR MORPHOLOGY INDICATIVE OF DELIBERATE STONE REMOVAL
13. Sketch *(add north arrow)*:
14. Significance *(justify)*: LOW - COMMON UNDATEABLE FEATURE TYPE
15. Visibility: HIGH
16. Date: 24/1/14
17. Initials: MSP.

Turn over

Feature no: 132

18. Additional Comments:

? STRIPPED OF VESICULAR STONE

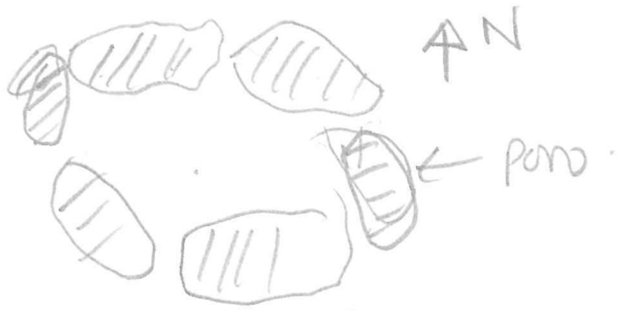
LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 133	2. Site Name: TUI Tai			2. Associated Feature $N^{o(s)}$:
3. Feature type: UMU				
4. Previously noted *(tick)*	Hunt:	Atlas:	Shepardson:	Other:
5. Easting 0666210			Northing 6997066	
6. Length: 0.85m	7. Width: 0.73m		8. Height/ Depth: 0.19m	
9. Photo $N^{o(s)}$ *(yes/no)*: 4090				
10. Land use: ROUGH SCRUB			11. Physical Relationships: NONE	

12. Description/ Interpretation:

6-stone umu downslope on seaward side of Tui Tahi 4 flow lava 1 poro

13. Sketch *(add north arrow)*:



14. Significance *(justify)*: low but nicely preserved and near other features – chicken house (134) not necessarily associated

15. Visibility: high	16. Date: 24/1/14	17. Initials: RDW + SH

Turn over

Feature no: 133

18. Additional Comments:

None

134
Chkr

LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 134
2. Site Name: Neas Tui Tahi
2. Associated Feature N$^{o(s)}$:
3. Feature type: chicken house
4. Previously noted *(tick)*: Hunt: | Atlas: | Shepardson: | Other:
5. Easting 0666210
Northing 6997032
6. Length: 8·2
7. Width: 2·7m
8. Height/ Depth: 2m
9. Photo N$^{o(s)}$ (yes [✓] / no): 4091 ~~[illegible]~~ 4092 4094
10. Land use: SCRUB
11. Physical Relationships: NONE
12. Description/ Interpretation:

chicken house with stacked walls for most of perimeter + remains of internal chamber visible. Made mostly of flow lava boulders, + some red scoria. Boulders c. 0·4m across

13. Sketch *(add north arrow)*:

14. Significance *(justify)*: Low - quite good condition - common ~~[illegible]~~ type
15. Visibility: high
16. Date: 24/1/14
17. Initials: SH RW

Turn over

Feature no: AR 134

18. Additional Comments:

none.

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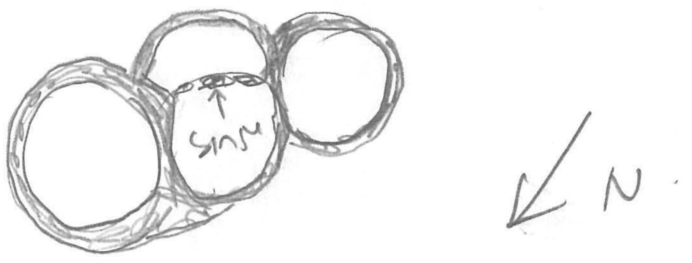
LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 135
2. Site Name: TUU TAI
2. Associated Feature N$^{o(s)}$: 132, 133, 134 ETC.
3. Feature type: MANAVAI COMPLEX
4. Previously noted (tick)
Hunt:
Atlas:
Shepardson:
Other:
5. Easting 0666198
Northing 6997096
6. Length: 13.8
7. Width: 9.5
8. Height/ Depth: 1.3 m.
9. Photo N$^{o(s)}$ (yes/~~no~~): 4097 4101
10. Land use: ROUGH SCRUB
11. Physical Relationships: NONE
12. Description/ Interpretation: FOUR ADJOINING SUB-CIRCULAR CELLS EACH WITH A DOUBLE-SKINNED WALL THE SKINS COMPRISING UNDRESSED SMALL FLOW LAVA BOULDERS (20→60 CM), THE FILL FIST AND LARGE/COBBLE (LESS THAN 20 CM) FLOW LAVA RARE LOCAL RED SCORIA. VERY RARE PORO
13. Sketch (add north arrow):



14. Significance (justify): MEDIUM – COMMON TYPE ASSOCIATED WITH USUAL SET.
15. Visibility: HIGH
16. Date: 24/1/14
17. Initials: MST.

Turn over

Feature no: 135
18. Additional Comments:

No comments

LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 136	2. Site Name: TUU TAI	2. Associated Feature N$^{o(s)}$: Tuu Tai 137, ara moai, 139 140 138
3. Feature type: umu		

4. Previously noted *(tick)*	Hunt:	Atlas:	Shepardson:	Other:

5. Easting 0666164 | Northing 6997178

6. Length: 0·78 m | 7. Width: 1·19 m | 8. Height/ Depth: 0·35 m

9. Photo N$^{o(s)}$ *(yes/~~no~~)*: 4104

10. Land use: Rough scrub

11. Physical Relationships: none

12. Description/ Interpretation:

Umu with two large stones remaining – each stone forms one side of the umu – one = a large poro, the other a flow lava pu poenga (not sure whether used or not)

13. Sketch *(add north arrow)*:

14. Significance *(justify)*: medium – part of ahu / road complex V proximate to road. At top of rise of road concavity

15. Visibility: high | 16. Date: 24/01/14 | 17. Initials: SH MST RW

Turn over

Feature no: 136

18. Additional Comments:

NO

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LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 137
2. Site Name:
2. Associated Feature N^o(s)^: 138, 139 + 140
3. Feature type: manavai complex / ahu

4. Previously noted *(tick)*
Hunt:
Atlas: 12-143
Shepardson:
Other:

5. Easting 0666165
Northing 6997121

6. Length: 29.4m
7. Width: 10m
8. Height/ Depth: 3m at back — seaward side

9. Photo N^o(s)^ *(yes/no)*: 4126 –7

10. Land use: scrub

11. Physical Relationships: boathouse (138) * overlaps with manavai spread

12. Description/ Interpretation:

Manavai complex with at least 7 cells, of different shapes and sizes. Could be a dismantled ahu on same location because a) location – seems like non-natural rise. NB presence of boat-house material – paenga (1 front W) 0.35 × 0.2m, 1 = 0.4 × 0.3m; dark red scoria boulder in manavai spread, facia block ; 1 piece of RR [illegible] at front (landwards side), at least 0.5m long.

see below for possible ahu

13. Sketch *(add north arrow)*:

14. Significance *(justify)*: High

Associated with boat house, v. near road

15. Visibility: High
16. Date: 25/1/14
17. Initials: RDW + SH

Turn over

Feature no: 137

18. Additional Comments:

Part of poro pavement at back of boat house (ie 'wrong' side), near rise to manavai, so could be remains of ahu ramp. Inside boat house also poro in centre part, one near entrance and some pavement at back + one poro goes under at least part of paenga. A few more poro on outside of boathouse on 'wrong' side.

Seaward side of complex has stretch of straight wall c.10.8m long, made of flow lava blocks. Behind = rubble of fist-sized + boulder-sized flow lava, plus some dark red scoria. This looks rather like dismantled pyramidised ahu. Puna Scoria facia block on top of rubble (not in situ) 0.7m × 0.43m × 0.22m

Manavai walls – large blocks, making double-skinned walls with flow lava blocks forming inner face. Conjoined complex. Bimodal distribution of rubble, fist-sized stones making up fill of wall.

Occasional coral in rubble

LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 138

2. Site Name: TUU TAI

2. Associated Feature N^o(s)^: 136, 137, ara moai 139, 140 TUU TAI

3. Feature type: boat house

4. Previously noted *(tick)*

Hunt:

Atlas:

Shepardson:

Other: See

5. Easting 0666156

Northing 0993129

6. Length: 12m

7. Width: 2.05 outer kerb inner 1.7m width including pavement =5m

8. Height/ Depth: 25cm

9. Photo N^o(s)^ *(yes/no)*: 4105-10

10. Land use: Rough scrub

11. Physical Relationships: See overlay

12. Description/ Interpretation:

Front + rear kerbs, entrance passage + pavement of near complete have paenga orientated at right angles to 137 + ara moai

13. Sketch *(add north arrow)*:

14. Significance *(justify)*: High because immediate physical relationships & good preservation

15. Visibility: High

16. Date: 26/01/14

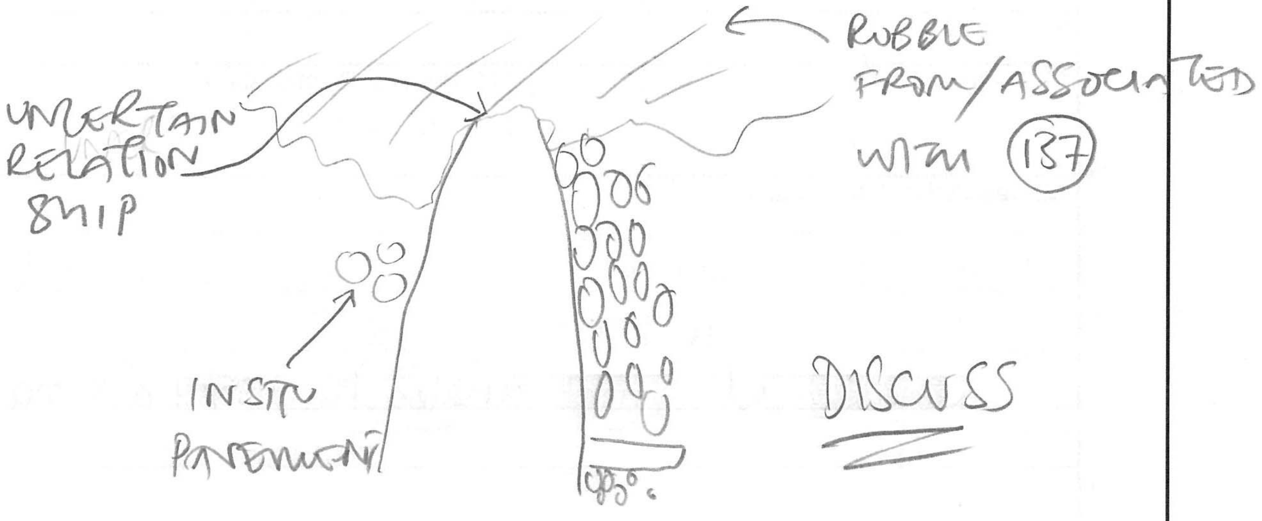
17. Initials: SH/RW/MJS

Turn over

Feature no: 138

18. Additional Comments:

Sand surrounded by rubble apparently spread from 137 + inward of small



136

LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: ~~136~~ 139
2. Site Name:
2. Associated Feature N^o(s)^: 137 ahu 140 + 138 boathouse
3. Feature type: umu

4. Previously noted *(tick)*	Hunt:	Atlas:	Shepardson:	Other:

5. Easting 0666132
Northing 6997129
6. Length: 0.8m
7. Width: >0.7m
8. Height/ Depth: 0.19m
9. Photo N^o(s)^ *(yes/no)*: 4102
10. Land use: scrub
11. Physical Relationships: none

12. Description/ Interpretation:

6 or 7 stone umu, 4 stones in situ; flow lava

13. Sketch *(add north arrow)*:

14. Significance (*justify*): medium
proximity to ahu + boathouse

15. Visibility: medium
16. Date: 24/1/14
17. Initials: RDW

Turn over

Feature no: 139

18. Additional Comments:

none

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LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 140

2. Site Name:

2. Associated Feature N$^{o(s)}$: 137 (ahu) 139 (umu) 138 (boathouse)

3. Feature type:

4. Previously noted *(tick)*	Hunt:	Atlas:	Shepardson:	Other:

5. Easting 0666135

Northing 6997141

6. Length: 0.77

7. Width: 0.62 m

8. Height/ Depth: 0.18m

9. Photo N$^{o(s)}$ *(yes/no)*: 4111

10. Land use: scrub

11. Physical Relationships: none

12. Description/ Interpretation:

umu 3 stones surviving in situ, would have been 2 or 3 more. 1 stone (longest) = poro, 0.5m long

13. Sketch *(add north arrow)*:

14. Significance *(justify)*: moderate

association with complex - ahu, boathouse

15. Visibility: medium

16. Date: 24/1/14

17. Initials: RDW

Turn over

Feature no: 140

18. Additional Comments:

None

FIRST NO. ~~TUESD~~. WEDNESDAY (162)

LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 141
2. Site Name:
2. Associated Feature N$^{o(s)}$: 142 – ~~44~~ 142 + 143
3. Feature type: road feature

4. Previously noted *(tick)*
Hunt:
Atlas:
Shepardson:
Other:

5. Easting 0666 193
Northing 699 7177

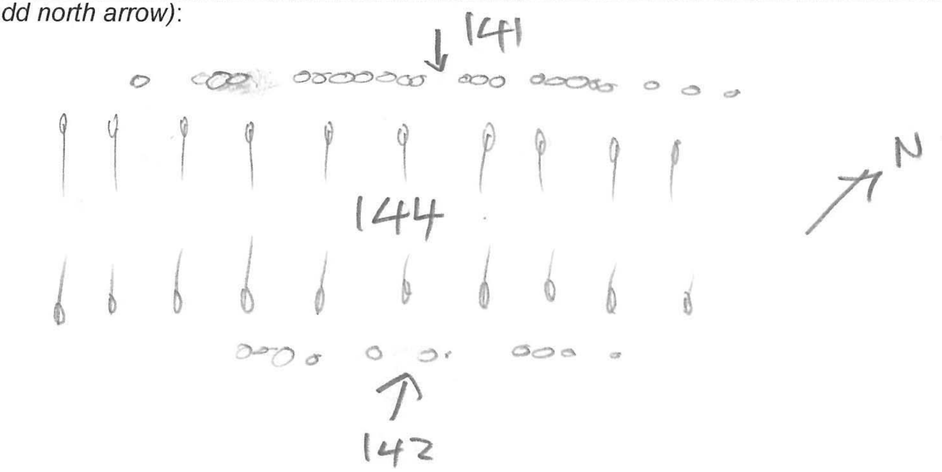
6. Length: 23 m
7. Width: 0.35
8. Height/ Depth: 0.30

9. Photo N$^{o(s)}$ *(yes/no)*: 4117

10. Land use: PASTURE
11. Physical Relationships: NONE

12. Description/ Interpretation: DISCONTINUOUS BUT UNAMBIGUOUS LINE OF ABUTTING UNDRESSED FLOW LAVA LARGE COBBLES AND SMALL BOULDERS (18 → 45 CM) ON NORTH EDGE OF LINEAR HOLLOW COMPRISING THE 'ARA MOAI. PART OF 143

13. Sketch *(add north arrow)*:



14. Significance *(justify)*: HIGH – INTERPRETED AS ARA MOAI 'CURB' – CERTAINLY LINES IT.

15. Visibility: HIGH
16. Date: 28/1/14
17. Initials: MSP.

Turn over

Feature no: 141

18. Additional Comments:

NONE

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LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 142
2. Site Name: TUU TAI
2. Associated Feature N^{o(s)}: 141, 143, 144
3. Feature type: ROAD FEATURE.

4. Previously noted *(tick)*	Hunt:	Atlas:	Shepardson:	Other:

5. Easting 0666197
Northing 6997172

6. Length: 15M
7. Width: 40CM
8. Height/ Depth: 20CM

9. Photo N^{o(s)} *(yes/no)*: 4118

10. Land use: ROUGH PASTURE

11. Physical Relationships: NONE

12. Description/ Interpretation: DISCONTINUOUS LINE OF LARGE COBBLES AND SMALL BOULDERS (15 → 40CM) UNDRESSED LOCAL FLOW LAVA AND RED SCORIA (2 CLASTS) ON SOUTH EDGE OF LINEAR HOLLOW COMPRISING THE ARA MOAI.

13. Sketch *(add north arrow)*:

14. Significance (*justify*): HIGH – INTERPRETED AS 'ARA MOAI' 'CURB'.

15. Visibility: MEDIUM
16. Date: 25/1/14
17. Initials: MJP.

Turn over

Feature no: 142

18. Additional Comments:

NONE

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LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 143
2. Site Name:
2. Associated Feature N$^{o(s)}$: 141, 142, 144
3. Feature type: ROAD FEATURE

4. Previously noted *(tick)*
Hunt:
Atlas:
Shepardson:
Other:

5. Easting 0666220
Northing 6997195

6. Length: 7M
7. Width: 20 CM
8. Height/ Depth: 15 CM

9. Photo N$^{o(s)}$ *(yes/no)*:

10. Land use: ROUGH PASTURE

11. Physical Relationships: NONE

12. Description/ Interpretation:

DISCONTINUOUS BUT UNAMBIGUOUS LINE OF ABUTTING UNDRESSED LOCAL FLOW LAVA LARGE COBBLES AND SMALL BOULDERS ON N. EDGE OF LINEAR HOLLOW COMPRISING THE ARA MOAI (144). PART OF 141

13. Sketch *(add north arrow)*:

14. Significance (*justify*): HIGH - INTERPRETED AS ARA MOAI 'CURB'

15. Visibility: LOW
16. Date: 25/1/14
17. Initials: MSP.

Turn over

Feature no:

18. Additional Comments:

Page 2 of 2

LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 144	2. Site Name:			2. Associated Feature N$^{o(s)}$: 141 → 3
3. Feature type: ROAD FEATURE				
4. Previously noted *(tick)*	Hunt:	Atlas:	Shepardson:	Other:
5. Easting 0666220 0666040			Northing 6997192 6997078	
6. Length:	7. Width: 5m		8. Height/ Depth: 0.5 m	

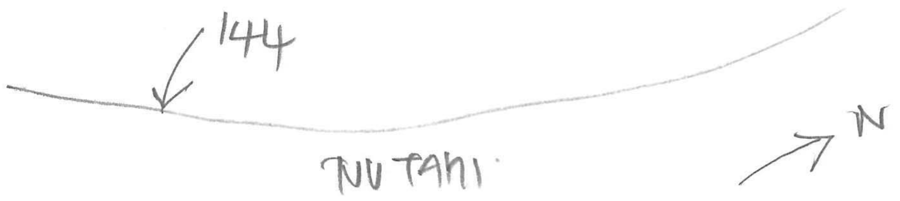
9. Photo N$^{o(s)}$ *(yes/no)*: 4121 — 2, 4124 + 5.

10. Land use: [illegible] PASTURE

11. Physical Relationships: NONE.

12. Description/ Interpretation: CURVED ~~LINEAR~~ HOLLOW APPROX 5m WIDE PATCHILY FILLED WITH GARDEN-TYPE RUBBLE (RANDOMLY MIXED FIST-SIZE → SMALL BOULDER (60 cm) LOCAL FLOW LAVA AND DARK RED SCORIA AND PORO — INFRONT OF 138

13. Sketch *(add north arrow)*:



14. Significance *(justify)*: HIGH — ONE OF THE FEW VISIBLE STRETCHES OF THE 'ARA MOAI'.

15. Visibility: MEDIUM	16. Date: 25/1/14	17. Initials: MST.

Turn over

Feature no: 144

18. Additional Comments:

NONE

LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 145	2. Site Name:	2. Associated Feature N$^{o(s)}$: NONE
3. Feature type: MINOR QUARRYING		

4. Previously noted *(tick)*	Hunt:	Atlas:	Shepardson:	Other:

5. Easting 0666242	Northing 6997307

6. Length: 3.5m	7. Width: 2	8. Height/ Depth: 0.5

9. Photo N$^{o(s)}$ *(yes/no)*: 4137

10. Land use: ROUGH PASTURE	11. Physical Relationships: NONE

12. Description/ Interpretation: STONE REMOVAL INDICATED BY UNNATURALLY ANGULAR OUTCROP MORPHOLOGY — VESICULAR REMOVED?

13. Sketch *(add north arrow)*:

14. Significance (*justify*): LOW — COMMON FEATURE TYPE

15. Visibility: MEDIUM	16. Date: 25/1/14	17. Initials: MST, RDW

Turn over

Feature no: 145

18. Additional Comments:

NONE

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LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 146
2. Site Name:
2. Associated Feature N^{o(s)}: ~~227~~ 147, 228
3. Feature type: stone spread - minor quarry

4. Previously noted *(tick)*	Hunt:	Atlas:	Shepardson:	Other:

5. Easting 0666202
Northing 6997311

6. Length: 11 m
7. Width: 11 m
8. Height/ Depth: 0,6 m (crag)

9. Photo N^{o(s)} *(yes/no)*: 4140

10. Land use: rough pasture
11. Physical Relationships: 147

12. Description/ Interpretation:

Stone spread around minor crag with evidence of quarrying. Stones are fist-sized to small boulder (up to 0,7m) Rare poro and local red scoria, Overlies 147 (poro pavement)

13. Sketch *(add north arrow)*:

14. Significance (*justify*): medium
stratigraphical relationship with 147

15. Visibility: medium
16. Date: 25/1/14
17. Initials: RDW CH MST

Turn over

Feature no: 146

18. Additional Comments:

NONE

Page 2 of 2

LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 147
2. Site Name:
2. Associated Feature N$^{o(s)}$: 146
3. Feature type: boathouse pavement

4. Previously noted *(tick)* Hunt: Atlas: Shepardson: Other:

5. Easting 066193 Northing 6997338

6. Length: 8.55m ext 7.2m int
7. Width: 1.5m
8. Height/ Depth:

9. Photo N$^{o(s)}$ *(yes/no)*: 4144

10. Land use: rough pasture

11. Physical Relationships: underlies 146

12. Description/ Interpretation:

Relatively complete boathouse pavement comprising c.110 visible contiguous pavers. These wrap around both ends of boathouse foundations (none surviving). Measurements – length = boathouse plus pavement, + boathouse alone; width = of max visible pavement. At right angles to wall 146 overlies it at SE end

13. Sketch *(add north arrow)*:

14. Significance *(justify)*: medium

because of relationship with 146

15. Visibility: low
16. Date: 25/1/14
17. Initials: RDW SH

Turn over

Feature no: 147

18. Additional Comments:

none

LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 148	2. Site Name:	2. Associated Feature N$^{o(s)}$: 146 + 147 + 149
3. Feature type: UMU		

4. Previously noted *(tick)*	Hunt:	Atlas:	Shepardson:	Other:

5. Easting 0666192 Northing 6997306

6. Length: 88cm 7. Width: 84 cm 8. Height/ Depth: 17cm

9. Photo N$^{o(s)}$ *(yes/no)*: 4141

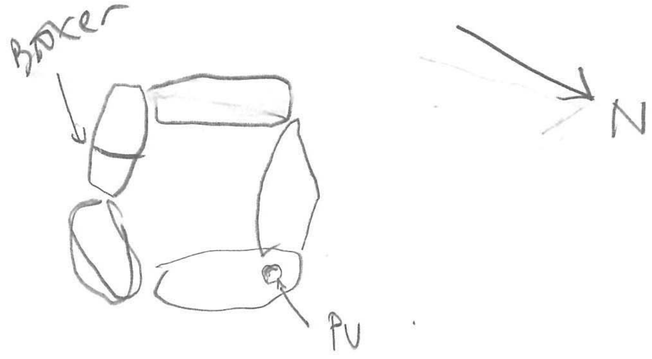
10. Land use: ROUGH PASTURE

11. Physical Relationships: NONE

12. Description/ Interpretation:

5 STONE NEAR SQUARE UMU, INCLUDING 1 ROUGH POSSIBLE PU PAENGA

13. Sketch *(add north arrow)*:



14. Significance *(justify)*: MEDIUM – COMMON FEATURE TYPE WITH ASSOCIATED, DOMESTIC SET

15. Visibility: MEDIUM 16. Date: 28/1/14 17. Initials: MLP.

Turn over

Feature no:

18. Additional Comments:

LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 149

2. Site Name:

2. Associated Feature N$^{o(s)}$: 146, 147 + 148

3. Feature type: umu

4. Previously noted *(tick)*

Hunt:

Atlas:

Shepardson:

Other:

5. Easting 0666192

Northing 6997319

6. Length: 0.7 m

7. Width: not visible

8. Height/ Depth: 0.25

9. Photo N$^{o(s)}$ *(yes/no)*: 4146

10. Land use: rough pasture

11. Physical Relationships: none

12. Description/ Interpretation:

3 stones in situ, 1 = poro, others flow lava (would have had at least 5, poss 6) 3 proximate boulders that may or may not have belonged 1 = dark red scoria, 1 = flow lava, 1 = poro

13. Sketch *(add north arrow)*:

14. Significance *(justify)*: low

bad condition though part of complex

15. Visibility: low

16. Date: 25/1/14

17. Initials: RDW SH

Turn over

Feature no: 149

18. Additional Comments:

none

Page 2 of 2

LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 150	2. Site Name:	2. Associated Feature N$^{o(s)}$: 151
3. Feature type: stone spread		

4. Previously noted *(tick)*	Hunt:	Atlas:	Shepardson:	Other:

5. Easting 0666181

Northing 6997273

6. Length: 5.8	7. Width: 5.4	8. Height/ Depth: 0.4m

9. Photo N$^{o(s)}$ *(yes/no)*: 4148

10. Land use: rough pasture	11. Physical Relationships: none

12. Description/ Interpretation:

sub-circular stone spread, mostly flow lava, some dark red scoria boulders. Some fist-sized pieces

13. Sketch *(add north arrow)*:

14. Significance *(justify)*: low

not unusual

15. Visibility: medium	16. Date: 25/1/14	17. Initials: RDW SH

Turn over

Feature no: 150

18. Additional Comments:

none

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LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 151	2. Site Name:	2. Associated Feature $N^{o(s)}$: 150
3. Feature type: PORO PAVEMENT		

4. Previously noted *(tick)*	Hunt:	Atlas:	Shepardson:	Other:

5. Easting 0666187 | Northing 6997264

6. Length: 1.4 | 7. Width: 0.66 | 8. Height/ Depth:

9. Photo $N^{o(s)}$ *(yes/no)*: 4147

10. Land use: ROUGH PASTURE

11. Physical Relationships: NONE.

12. Description/ Interpretation:

PATCH OF (SMALL) PIRO PAVEMENT 9 INSITU STONES. SEVERAL LOSE ASSOCIATED STONE, SEVERAL EMBEDDED BUT SEPARATED STONES AND UP TO 20 CM.

13. Sketch *(add north arrow)*:

NB.
INHOMOGENEOUS
RED SCORIA
[illegible] OUTCROP 10M AWAY

14. Significance *(justify)*: LOW – UNCERTAIN ID; VERY PARTIAL

15. Visibility: LOW | 16. Date: 25/1/14 | 17. Initials: MSP

Turn over

Feature no: 181.

18. Additional Comments:

Page 2 of 2

LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 152
2. Site Name:
2. Associated Feature N^o(s)^: 153, 154
3. Feature type: poro structure
4. Previously noted *(tick)*
Hunt:
Atlas: 12-240
Shepardson:
Other:
5. Easting 0666149
Northing 6997163
6. Length: 38 m
7. Width: 2.9 (W end) 3.1 (E end)
8. Height/ Depth: 0.55 (big stones at E end) 0.28 (average)
9. Photo N^o(s)^ *(yes/no)*: 4159-60, 4169-71
10. Land use: rough pasture
11. Physical Relationships: none

12. Description/ Interpretation:

long rectangular poro structure with poro pavement on floor and kerb all round made up mostly of poro, but also 4 pu paenga; E end closed with large blocks. Approx 660 poro in floor. Kerb = 147 poro. 1 pu paenga on landward side, 3 on road side. 3 paenga on land side (2 = Terevaka), 2 (flow lava) on road side. Interpreted as 'dance platform' (C Cristino, pers. c.) Parallel to road

13. Sketch *(add north arrow)*:

14. Significance *(justify)*: high
rare type of monument, close to road

15. Visibility: high
16. Date: 25/1/14
17. Initials: RDW SH

Turn over

Feature no: 152

18. Additional Comments:

pavement stones not contiguous, more gaps than on boathouse pavements

E end stones (large ones), flow lava - 2 = blocks

3 = poro

Kerbstones are contiguous

1 pavement stone, splendid, stands up above rest, w. of centre

Location - flattish ground, elevated in relation to road

E-W alignment on Orongo (jumping off point)

LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 153
2. Site Name: TUU TAI
2. Associated Feature N$^{o(s)}$: 152.
3. Feature type: MOAI

4. Previously noted *(tick)*	Hunt:	Atlas:	Shepardson:	Other:

5. Easting 0666162
Northing 6997164
6. Length: 0.83
7. Width: 0.7
8. Height/ Depth: 0.47 (STOMACH)
9. Photo N$^{o(s)}$ *(yes/no)*: 4161-7
10. Land use: BURN SCRUB
11. Physical Relationships: NONE

12. Description/ Interpretation:
FRAGMENT OF HEAVILY WEATHERED RANO RARAKU TUFF — POSSIBLY SHAMFERED BASE AND ROUNDED STOMACH (ON WHICH IT LIES)

13. Sketch *(add north arrow)*:

14. Significance (*justify*): MEDIUM — UNCERTAIN ID BUT INTERESTING ASSOCIATION

15. Visibility: HIGH
16. Date: 25/1/14
17. Initials: KP.

Turn over

Feature no: 153

18. Additional Comments:

LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 154	2. Site Name:	2. Associated Feature N^{o(s)}: 152
3. Feature type: Poro pavement		

4. Previously noted *(tick)*	Hunt:	Atlas:	Shepardson:	Other:

5. Easting 0666144	Northing 6997159

6. Length: 2.45	7. Width: 2.1 (max	8. Height/ Depth:

9. Photo N^{o(s)} *(yes/no)*: 4168

10. Land use: NYL pasture	11. Physical Relationships: none

12. Description/ Interpretation:

Very fragmentary patch of poro pavement to N of 152 ('dance platform'

One poro upended and earthfast

13. Sketch *(add north arrow)*:

14. Significance (*justify*): low

very fragmentary

15. Visibility: low	16. Date: 24/1/14	17. Initials: S[illegible]H R.D.W.

Turn over

Feature no: 145

18. Additional Comments:

none

(153)

152 pro sketch

Pastenew 154

LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 155		2. Site Name:		2. Associated Feature N$^{o(s)}$: NONE
3. Feature type: TAHITA				
4. Previously noted *(tick)*	Hunt:	Atlas: ✓	Shepardson:	Other:
5. Easting 0666118			Northing 6997201	
6. Length: 0.57	7. Width: 0.5		8. Height/ Depth: 9 CM.	
9. Photo N$^{o(s)}$ *(yes/no)*: 4150 – 57				
10. Land use: ROUGH PASTURE			11. Physical Relationships: NONE	

12. Description/ Interpretation: SUB – CIRCULAR FLAT BOTTOMED CUT INTO LOW INHOMOGENEOUS DARK RED SCORIA OUTCROP AND PROBABLE ADJACENT REMOVAL. (RIGHT ANNULAR)

13. Sketch *(add north arrow)*:

14. Significance *(justify)*: HIGH – ASSOCIATION OF TAHETA AND RED SCORIA

15. Visibility: LOW	16. Date: 25/1/14	17. Initials: MSP.

Turn over

Feature no:

18. Additional Comments:

NONE

LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 156	2. Site Name:	2. Associated Feature N$^{o(s)}$: 157, 158, 159, 160, 161
3. Feature type: minor quarry		

4. Previously noted *(tick)*	Hunt:	Atlas:	Shepardson:	Other:

5. Easting 0666080	Northing 6997176

6. Length: 8.9	7. Width: 8.45	8. Height/ Depth: c3m

9. Photo N$^{o(s)}$ *(yes/no)*: 4185

10. Land use: rough pasture	11. Physical Relationships: none

12. Description/ Interpretation:

Crag with evidence of quarrying. Scatter of obsidian debitage in crevices and around edge. 2 types of obsidian present, 1 v. shiny, 1 greenish + frosted

13. Sketch *(add north arrow)*:

14. Significance (*justify*): medium

associated several typical features

15. Visibility: high	16. Date: 25/1/14	17. Initials: RDW SH

Turn over

Feature no: 156

18. Additional Comments:

none

Page 2 of 2

LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 157
2. Site Name:
2. Associated Feature N$^{o(s)}$: 156, 158, 159, 160, 161
3. Feature type: manavai

4. Previously noted *(tick)*	Hunt:	Atlas:	Shepardson:	Other:

5. Easting 0666084
Northing 6997180

6. Length: 4.85
7. Width: 4.74
8. Height/ Depth: 0.75

9. Photo N$^{o(s)}$ *(yes/no)*: 4182-4

10. Land use: rough pasture

11. Physical Relationships: none

12. Description/ Interpretation:

single manavai, 1 m east of eastern edge of quarry crag. Approx annular cell Well built, single skinned, flow lava boulder, + poro

13. Sketch *(add north arrow)*:

14. Significance *(justify)*: medium

part of complex

15. Visibility: high
16. Date: 25/1/14
17. Initials: RDW SH

Turn over

Feature no: 157

18. Additional Comments:

none

LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 158		2. Site Name:		2. Associated Feature N$^{o(s)}$: 156, 157, 159, 160, 161
3. Feature type: poro pavement				
4. Previously noted *(tick)*	Hunt:	Atlas:	Shepardson:	Other:
5. Easting 0666077			Northing 699717	
6. Length: 1.75	7. Width: 1.6		8. Height/ Depth:	
9. Photo N$^{o(s)}$ *(yes/no)*: 4179				
10. Land use:			11. Physical Relationships:	

12. Description/ Interpretation:

Fragmentary poro pavement, west of quarry cry. Contiguous chain 16 flat stones, in other end one upended one, also in situ

13. Sketch *(add north arrow)*:

14. Significance (*justify*): medium

because part of complex

15. Visibility: low	16. Date: 25/1/14	17. Initials: SH RDW

Turn over

Feature no: 158

18. Additional Comments:

none

LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 159	2. Site Name:	2. Associated Feature N^{o(s)}: 156, 157, 158 160, 161
3. Feature type: Spread of stones chicken? house		

4. Previously noted *(tick)*	Hunt:	Atlas:	Shepardson:	Other:

5. Easting 0666062	Northing 6997160

6. Length: 9m	7. Width: 7.5m	8. Height/ Depth: 0,9

9. Photo N^{o(s)} *(yes/no)*: 4180 – 81

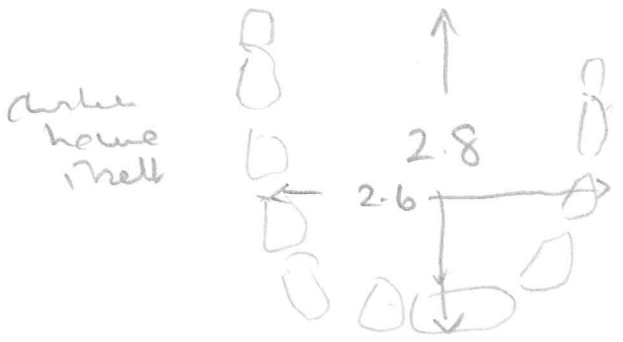
10. Land use: rough pasture.	11. Physical Relationships: none

12. Description/ Interpretation:

irregularly oval stone spread. Mostly flow lava boulders, also some pos also fist-sized stones.
Fair amount of obsidian in + around it

most of S. part of chicken house walls survives within spread.

13. Sketch *(add north arrow)*:



14. Significance *(justify)*: moderate part of complex

15. Visibility: medium	16. Date: 25/1/14	17. Initials: RDW SH

Turn over

Feature no: 159

18. Additional Comments:

none

Page 2 of 2

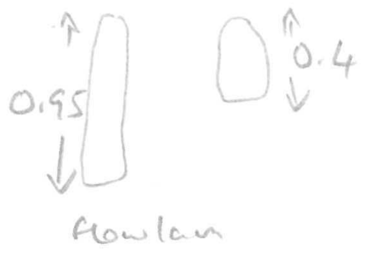
LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 160	2. Site Name:			2. Associated Feature N$^{o(s)}$: 156, 157, 158, 159, 161
3. Feature type: umu				
4. Previously noted *(tick)*	Hunt:	Atlas:	Shepardson:	Other:
5. Easting 0666067			Northing 6997149	
6. Length: >0.95	7. Width: 0.83		8. Height/ Depth: 0.19m	
9. Photo N$^{o(s)}$ *(yes/no)*: 4189				
10. Land use: rough pasture			11. Physical Relationships: NONE	

12. Description/ Interpretation:

fragmentary umu, 2 stones remaining in situ, 1 flow lava, 1 broken paenga

13. Sketch *(add north arrow)*:



14. Significance *(justify)*: medium

part of complex

15. Visibility: medium	16. Date: 25/1/14	17. Initials: SH RDW

Turn over

Feature no: 160

18. Additional Comments:

none

Page 2 of 2

LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 161
2. Site Name:
2. Associated Feature N$^{o(s)}$: 160, 159, 158
3. Feature type: UMV

4. Previously noted *(tick)*
Hunt:
Atlas:
Shepardson:
Other:

5. Easting 0666067
Northing 6997144

6. Length: 98cm
7. Width: 91cm
8. Height/ Depth: 23cm

9. Photo N$^{o(s)}$ *(yes/no)*: 4186

10. Land use: FORM PASTURE
11. Physical Relationships: NONE

12. Description/ Interpretation:
7 STONE SUB-CIRCULAR PORO (25-40cm) UMW.

13. Sketch *(add north arrow)*:

14. Significance (*justify*): MEDIUM - COMMON FEATURE TYPE, GOOD PRESERVATION

15. Visibility: HIGH
16. Date: 25/1/14
17. Initials: MST.

Turn over

Feature no: 161

18. Additional Comments:

NONE

LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 162

2. Site Name:

2. Associated Feature N^o(s)^: 163, 164, 165, 166

3. Feature type: poro pavement

4. Previously noted *(tick)* Hunt: Atlas: Shepardson: Other:

5. Easting 0666140 Northing 6997010

6. Length: 2·9 7. Width: 1·7 8. Height/ Depth:

9. Photo N^o(s)^ *(yes/no)*: 4365

10. Land use: rough pasture

11. Physical Relationships: none

12. Description/ Interpretation:

Fragmentary pavement of poro, few truly in situ

13. Sketch *(add north arrow)*:

14. Significance (*justify*): medium

part of complex

15. Visibility: low 16. Date: 29/1/14 17. Initials: RDW SH

Turn over

Feature no: 162

18. Additional Comments:

None

Page 2 of 2

LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 163
2. Site Name:
2. Associated Feature N^o(s)^: 162, 164, 165, 166
3. Feature type: umu
4. Previously noted *(tick)* Hunt: Atlas: Shepardson: Other:
5. Easting 0666132 Northing ~~[illegible]~~ 6997001
6. Length: 0,85 7. Width: 0,7 8. Height/ Depth: 0.2
9. Photo N^o(s)^ *(yes/no)*: 4366
10. Land use: rough scrub
11. Physical Relationships: none
12. Description/ Interpretation:

6 stone umu, all flow lava

13. Sketch *(add north arrow)*:

14. Significance (*justify*): medium

part of complex, downslope of road, but road would have been clearly visible when it was

15. Visibility: medium
16. Date: 29/1/14
17. Initials: RDW/ SH

Turn over

Feature no: 163

18. Additional Comments:

none

Page 2 of 2

scrapped

LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: ~~164~~	2. Site Name:	2. Associated Feature N^o(s)^: 162, 163, 165 166
3. Feature type: fragmentary umu		

4. Previously noted *(tick)*	Hunt:	Atlas:	Shepardson:	Other:

5. Easting 0666134 | Northing 6997001

6. Length: 0.73 | 7. Width: ? | 8. Height/ Depth: 0.2

9. Photo N^o(s)^ *(yes/no)*: 4367

10. Land use: rough pasture

11. Physical Relationships: none

12. Description/ Interpretation:

Fragmentary umu, only one stone (flow lowe) but ~~too~~ looks like side of umu – hollow on side

13. Sketch *(add north arrow)*:

14. Significance (*justify*): medium part of complex

15. Visibility: low | 16. Date: 29/1/14 | 17. Initials: RDW SH

Turn over

Feature no: 164

18. Additional Comments:

none

LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 165

2. Site Name:

2. Associated Feature N$^{o(s)}$: 162, 163, ~~164~~ 166

3. Feature type: stone spread

4. Previously noted *(tick)*

Hunt:	Atlas:	Shepardson:	Other:

5. Easting 0666140

Northing 6997010

6. Length: 8.6

7. Width: 6.2

8. Height/ Depth: 0.5m

9. Photo N$^{o(s)}$ *(yes/no)*: 4368

10. Land use: rough pasture

11. Physical Relationships: none

12. Description/ Interpretation:

approx oval pile of stones. bimodal distribution of stones, cobble-sized + boulders, including some poro + dark red scoria. Some structure – 4 pieces of upended flow lava, constituting sort of curved wall.

? destroyed chicken house?

13. Sketch *(add north arrow)*:

14. Significance *(justify)*: medium

part of complex, and would have been useful when in use

15. Visibility: medium

16. Date: 29/1/16

17. Initials: SH RDW

Turn over

Feature no: 165

18. Additional Comments: none

LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 166
2. Site Name:
2. Associated Feature N^{o(s)}: 162, 163, 164, 165
3. Feature type: poro stone 2 taheta

4. Previously noted (tick)	Hunt:	Atlas:	Shepardson:	Other:

5. Easting 0666140
Northing 6997010

6. Length: 0.8
7. Width: 0.7
8. Height/ Depth:

9. Photo N^{o(s)} *(yes/no)*: 4369

10. Land use: rough pasture
11. Physical Relationships: none

12. Description/ Interpretation:

very large poro with solution hollow, possibly enhanced for use as taheta

13. Sketch *(add north arrow)*:

14. Significance *(justify)*: medium

part of complex

15. Visibility: low
16. Date: 29/1/14
17. Initials: SH RDW

Turn over

Feature no: 166

18. Additional Comments:

none

LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 167
2. Site Name:
2. Associated Feature N$^{o(s)}$:
3. Feature type: minor quarry

4. Previously noted *(tick)*	Hunt:	Atlas:	Shepardson:	Other:

5. Easting 0666117
Northing 6997092

6. Length: 2.2
7. Width: 1.4
8. Height/ Depth: 0.35

9. Photo N$^{o(s)}$ *(yes/no)*: 4370

10. Land use: rough pasture
11. Physical Relationships: none

12. Description/ Interpretation:
very small outcrop of flow lava with evidence of minor quarrying

13. Sketch *(add north arrow)*:

14. Significance (*justify*): low
very small

15. Visibility: low
16. Date: 29/1/14
17. Initials: SH RDW

Turn over

Feature no: 167

18. Additional Comments: none

Page 2 of 2

Same as previous minor quarry OMIT

LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: ~~168~~

2. Site Name:

2. Associated Feature N$^{o(s)}$: –

3. Feature type: minor quarry

4. Previously noted *(tick)*: Hunt: Atlas: Shepardson: Other:

5. Easting 0666117 Northing 6997092

6. Length: 10m 7. Width: 6 8. Height/ Depth: 1.6

9. Photo N$^{o(s)}$ *(yes/no)*: 4371–2

10. Land use: rough pasture

11. Physical Relationships: – None

12. Description/ Interpretation:

minor quarry on scarp at edge of valley, part of series of quarries along scarp – this one recorded as example, within road survey

Flow lava

To south of it, near road = modern pile of small stones

13. Sketch *(add north arrow)*:

14. Significance (*justify*): low

one of very many

15. Visibility: medium

16. Date: 29/1/14

17. Initials: SK RDW

Turn over

Feature no: 168

18. Additional Comments:

none

Page 2 of 2

LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 169
2. Site Name:
2. Associated Feature N^o(s)^: moai (124)
3. Feature type: ahu/road feature

4. Previously noted *(tick)* — Hunt: — Atlas: 12-255 — Shepardson: — Other:

5. Easting 0666035 — Northing 6997073

6. Length: 22 ahu — 7. Width: 9.9 ahu width — 8. Height/ Depth:

9. Photo N^o(s)^ *(yes/no)*: 4374-7

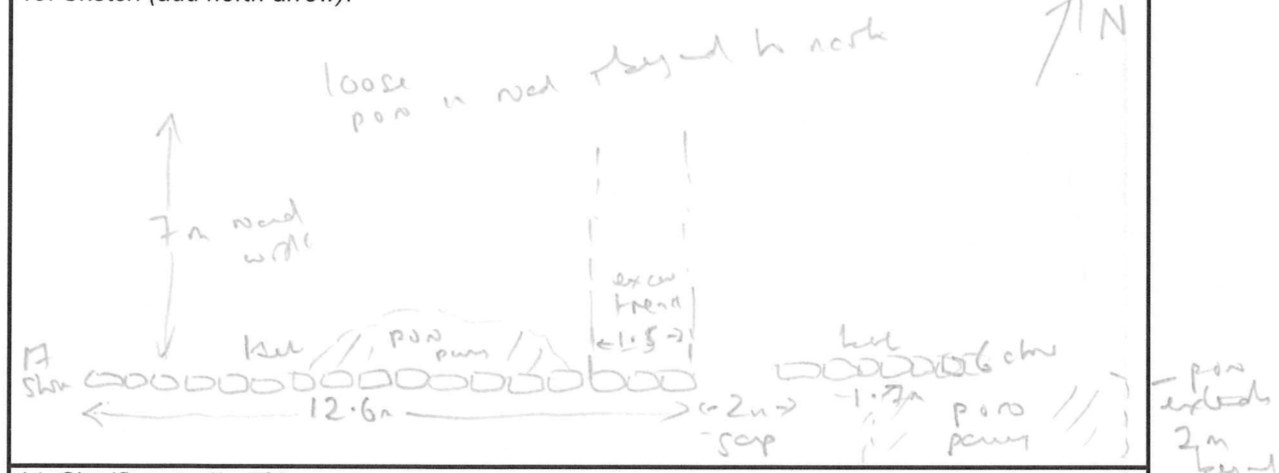
10. Land use: rough pasture

11. Physical Relationships: see description/interpretation

12. Description/ Interpretation:

ahu on which moai (   ) ~~st~~ lies, Profile of platform survives; in back nothing structured, but many loose boulders, including dark + 1 pu paenga red scoria – downslope end of ahu mocks of spread. In front ahu kerb remains and in front of that some poro paving. Further east (beyond excavation trench) more kerb and in this case poro paving behind kerb, could this be part of original ahu ramp? (but sloping down natural hill slope) cont

13. Sketch *(add north arrow)*:



14. Significance *(justify)*: high

complex relationship between ahu + road, also moai

15. Visibility: high — 16. Date: 29/1/14 — 17. Initials: SH RDW

Turn over

Feature no: 169

18. Additional Comments:

Relationship with road complicated. In front of ahu looks as though ahu kerb has become road kerb and paving has become part of road surface. If so, road must be later than ahu

LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 170
2. Site Name:
2. Associated Feature N^o(s)^: 169
3. Feature type: chicken house
4. Previously noted *(tick)*: Hunt: Atlas: Shepardson: Other:
5. Easting 0666060 Northing 6997024
6. Length: 10.9
8.4 structure
7. Width: 7.9 structure 5.1
8. Height/ Depth: 0.5
9. Photo N^o(s)^ *(yes/no)*: 4378
10. Land use: rough pasture
11. Physical Relationships: none
12. Description/ Interpretation:

collapsed chicken house; some structure surviving on each side

bimodal distribution of stones - fist-sized to boulders. Mostly flow lava, some dark red scoria + poro (some broken)

13. Sketch *(add north arrow)*:

fist-sized to boulder so not near bimodal!

14. Significance (*justify*): low

one of many

15. Visibility: medium
16. Date: 29/1/14
17. Initials: SH RDW

Turn over

Feature no: 170

18. Additional Comments:

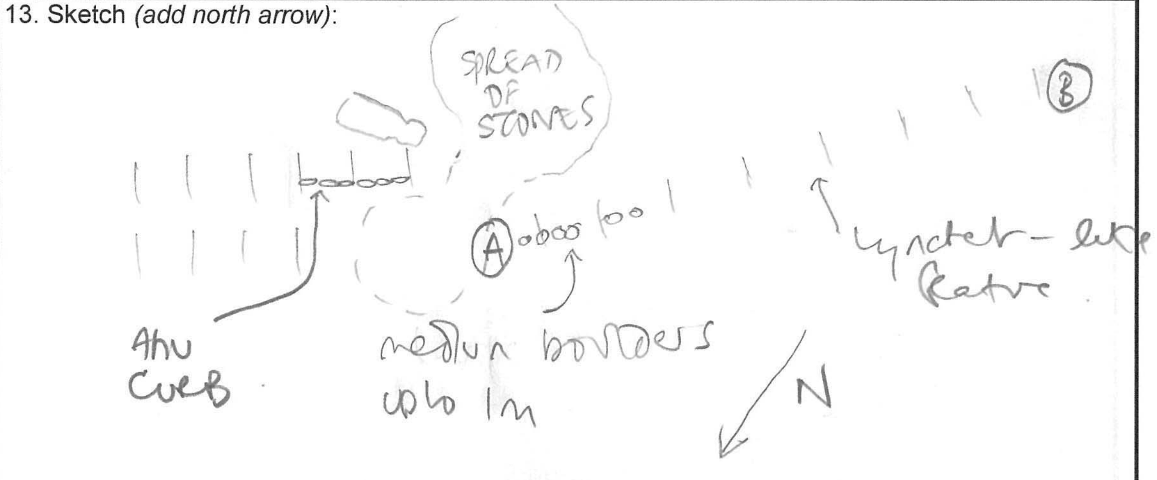
none

Page 2 of 2

LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 171
2. Site Name:
2. Associated Feature N$^{o(s)}$: 144.
3. Feature type: ROAD FEATURE / LYNCHET
4. Previously noted *(tick)* X
Hunt:
Atlas:
Shepardson:
Other:
5. Easting Ⓐ 0666020 Ⓑ 0665968
Northing 6997073 6997047.
6. Length: c60m
7. Width: N/A
8. Height/ Depth: 30cm
9. Photo N$^{o(s)}$ *(yes/no)*: 4379 – 83
10. Land use: ROUGH PASTURE
11. Physical Relationships: NONE.
12. Description/ Interpretation: LOW LYNCHET-LIKE FEATURE ACROSS VALLEY AT SLIGHT ANGLE TO AHU CURB REVETTED BY 7 MEDIUM BOULDERS (UP TO 1M) LOCAL FLOW LAVA AND DARK RED SCORIA AT ITS NORTHERN EASTEND IN NEAR CONTINUOUS LINE LYNCHET OR ROAD 'AGGER'.

13. Sketch *(add north arrow)*:



14. Significance *(justify)*: HIGH – POSSIBLE ROAD FEATURE
15. Visibility: MEDIUM
16. Date: 30/1/14
17. Initials: MST.

Turn over

Feature no: 171

18. Additional Comments:

LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 172
2. Site Name:
2. Associated Feature N$^{o(s)}$: 173, 174, 175
3. Feature type: umu
4. Previously noted *(tick)* Hunt: Atlas: Shepardson: Other:
5. Easting 0665934 Northing 6997114
6. Length: 0.7
7. Width: 0.65
8. Height/ Depth: 0.35
9. Photo N$^{o(s)}$ *(yes/no)*: 4386
10. Land use: rough pasture
11. Physical Relationships: none
12. Description/ Interpretation:

5 stone umu, 4 in position, one fallen over (poor) 3 = poor, 2 =

This, and associated features, = near top of craggy ridge on west side of valley

13. Sketch *(add north arrow)*:

14. Significance *(justify)*: medium

part of complex

15. Visibility: medium
16. Date: 30/1/14
17. Initials: SH, RDW

Turn over

Feature no: 172

18. Additional Comments:

none

LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 173	2. Site Name:			2. Associated Feature N$^{o(s)}$: 172, 174, 175
3. Feature type: ~~pos~~ pavement boathouse				
4. Previously noted *(tick)*	Hunt:	Atlas:	Shepardson:	Other:
5. Easting 0665924			Northing 6997109	
6. Length: c. 5.85	7. Width: 1.75 of what remains		8. Height/ Depth:	
9. Photo N$^{o(s)}$ *(yes/no)*: 4387-8				
10. Land use: rough pasture			11. Physical Relationships: none	

12. Description/ Interpretation:

relatively complete pavement of presumed boat house; no paenga remaining. Can see where pavement wraps around at both ends, clearer at N end

>70 stones [illegible]

Inner measurement length c. 5·4m

Based on curve, is facing coast, overlooking valley that has ahu in (+clearly visible)

13. Sketch *(add north arrow)*:

14. Significance (*justify*): medium

part of complex

15. Visibility: low	16. Date: 30/1/14	17. Initials: SH RDW

Turn over

Feature no: 173

18. Additional Comments:

none

LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 174
2. Site Name:
2. Associated Feature N$^{o(s)}$: 172, 173, 175
3. Feature type: pile of stones, prob. chicken house

4. Previously noted *(tick)*	Hunt:	Atlas:	Shepardson:	Other:

5. Easting 0665930
Northing 6997107
6. Length: 10.5
7. Width: 7.3
8. Height/ Depth: 1.2m
9. Photo N$^{o(s)}$ *(yes/no)*: 4389-92
10. Land use: rough pasture
11. Physical Relationships:

12. Description/ Interpretation:

Pile of stones, traces of ovoid structure
Bimodal distribution of stones – fist-sized
+ boulders. Flow lava, some porous + dark
red scoria
Structure = 5·8m × 3·2m

13. Sketch *(add north arrow)*:

14. Significance (*justify*): medium
part of complex

15. Visibility: high
16. Date: 30/1/14
17. Initials: SH RAW

Turn over

Feature no: 174

18. Additional Comments:

none

LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 175
2. Site Name:
2. Associated Feature N$^{o(s)}$: 172, 173, 174
3. Feature type: cave
4. Previously noted *(tick)* Hunt: Atlas: Shepardson: Other:
5. Easting 0665925 Northing 6997102
6. Length:
7. Width: 1m entrance
8. Height/ Depth: entrance 0.5
9. Photo N$^{o(s)}$ *(yes/no)*: 4393
10. Land use: rough pasture
11. Physical Relationships: none
12. Description/ Interpretation:

Small cave entrance on N east side of rock crag. Looking southeast. Road, shore + sea would have been very clearly visible.

13. Sketch *(add north arrow)*:

14. Significance (*justify*): medium

part of complex

15. Visibility: medium
16. Date: 30/1/14
17. Initials: SH + RDW

Turn over

Feature no: 175

18. Additional Comments:

none

LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 176

2. Site Name:

2. Associated Feature N$^{o(s)}$:

3. Feature type: minor quarry

4. Previously noted *(tick)*

Hunt:

Atlas:

Shepardson:

Other:

5. Easting 0665940

Northing 6997083

6. Length: 15m

7. Width: >13m spread of rock from quarry

8. Height/ Depth: 2.5m

9. Photo N$^{o(s)}$ *(yes/no)*: 4401

10. Land use: rough pasture

11. Physical Relationships: none

12. Description/ Interpretation:

minor quarry, but quite extensive area on scarp on west side of valley. Not actually associated but quite close to complex 172/173/174/175
Flow lava

13. Sketch *(add north arrow)*:

14. Significance (*justify*): low
one of many

15. Visibility: medium

16. Date: 30/1/14

17. Initials: SH RDW

Turn over

Feature no: 176

18. Additional Comments:

None

LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 177	2. Site Name: NONE	2. Associated Feature N$^{o(s)}$: NONE
3. Feature type: OBSIDIAN SCATTER		

4. Previously noted *(tick)*	Hunt:	Atlas:	Shepardson:	Other:

5. Easting 0665968
Northing 6996963

6. Length: 12 m
7. Width: 4
8. Height/ Depth: N/A

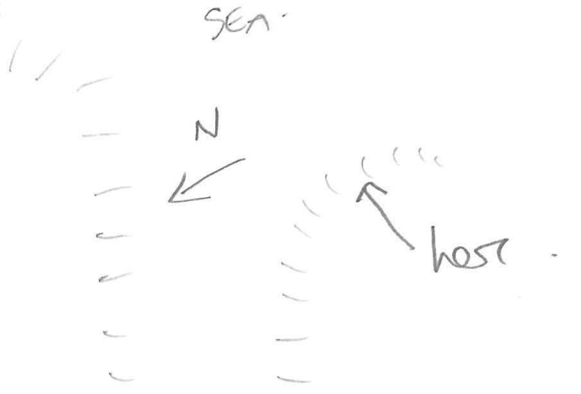
9. Photo N$^{o(s)}$ *(yes/no)*: 4394 – 4400

10. Land use: ROUGH PASTURE

11. Physical Relationships: NONE

12. Description/ Interpretation: SCATTER OF OBSIDIAN DEBITAGE ON DENUDED ROCK OUTCROP AT MOUTH OF VALLEY SEVERAL DISCRETE CONCENTRATIONS POSSIBLE MINOR QUARRYING. COOL WINDY LOCATION GLASSY, RAND VAN PHENOCRYSTALLINE ~~AA~~ OBSIDIAN RARE ORNTO

13. Sketch *(add north arrow)*:



14. Significance *(justify)*: MEDIUM – DISCRETE ANALYSABLE GROUPS OF DEBITAGE

15. Visibility: LOW
16. Date: 30/1/14
17. Initials: MST

Turn over

Feature no: 177

18. Additional Comments:

NONE

LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 178
2. Site Name:
2. Associated Feature N$^{o(s)}$: 179, 180, 181
3. Feature type: umu
4. Previously noted *(tick)*
Hunt:
Atlas:
Shepardson:
Other:
5. Easting 0665799
Northing 6996999
6. Length: 0.75
7. Width: 0.65
8. Height/ Depth: 0.3
9. Photo N$^{o(s)}$ *(yes/no)*: 4427-9
10. Land use: rough pasture
11. Physical Relationships:
12. Description/ Interpretation:

complete 5 stone umu, 2 = poro

1 cube formed by 1 stone 0.65m long, flow lava

complex = flattish (slightly sloping) ground if road where suspected would have been very visible

13. Sketch *(add north arrow)*:

14. Significance *(justify)*: medium
part of complex
15. Visibility: medium
16. Date: 30/1/14
17. Initials: SH RDW

Turn over

Feature no: 178
18. Additional Comments:

none

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LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 179	2. Site Name:			2. Associated Feature N$^{o(s)}$: 178, 180, 181
3. Feature type: ~~pora pavement~~ / boathouse				
4. Previously noted *(tick)*	Hunt:	Atlas:	Shepardson:	Other:
5. Easting 0665793			Northing 6997004	
6. Length: c 10.4 pavement	7. Width: c 2.2m at centre		8. Height/ Depth:	
9. Photo N$^{o(s)}$ *(yes/no)*: 4419 - 26				
10. Land use: rough pasture			11. Physical Relationships: none	

12. Description/ Interpretation:

to rear

poro pavement of boathouse, with some kerbing on front >120 pora surviving. A few fragments of paenga, including pu paenga — flow lava + dark red scoria have been used. Smaller stones near centre. Internal measurements 8.5m, 1.55m. Facing SW, + facing hura Cook's moai and ahu oroi. Entrance aligned on the R of Anga Vaka (ahu)

13. Sketch *(add north arrow)*:

to rear = two scrappy bits of kerb, of scoria, 1 = pu paenga, 1 = puna scoria

14. Significance *(justify)*: medium

part of complex

15. Visibility: medium	16. Date: 30/1/14	17. Initials: SH RDW

Turn over

Feature no: 179

18. Additional Comments:

none

LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 180
2. Site Name:
2. Associated Feature N$^{o(s)}$: 178, 179, 181
3. Feature type: ~~pile stones~~/[illegible] house

4. Previously noted *(tick)*	Hunt:	Atlas:	Shepardson:	Other:

5. Easting 0665805
Northing 6997000

6. Length: c 12.5 overall
7. Width: 6.9 overall
8. Height/ Depth:

9. Photo N$^{o(s)}$ *(yes/no)*: 4431

10. Land use: rough pasture
11. Physical Relationships: none

12. Description/ Interpretation:

ovoid pile of stone, some trace of structure - stretch of upended stones, varying - flow lava, poor. 1 small frag, pu paenga (0.2m long) scoria
bimodal distribution of stones - fist-sized and boulder, flow lava, poor, occasional dark red scoria
Length of internal structure 6.7m × 2.4

13. Sketch *(add north arrow)*:

14. Significance *(justify)*: medium
part of complex

15. Visibility: high
16. Date: 30/1/14
17. Initials: RJW SH

Turn over

Feature no: 180

18. Additional Comments:

none

LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 181	2. Site Name:		2. Associated Feature N$^{o(s)}$: 178, 179, 180	
3. Feature type: water feature				
4. Previously noted *(tick)*	Hunt:	Atlas:	Shepardson:	Other:
5. Easting 0665806			Northing 6996980	
6. Length: 5.7m	7. Width: 4.7		8. Height/ Depth: > 3.5m	
9. Photo N$^{o(s)}$ *(yes/no)*: 4432-39				
10. Land use: rough pasture			11. Physical Relationships: none	

12. Description/ Interpretation:

sub-rectangular water feature very deep
walls made largely of poro. Currently
water in bottom (we have had a lot of
rain recently
One pu poenga in west face + another in
NSW face. Also some dark red scoria

13. Sketch *(add north arrow)*:

inhomogeneous red scoria outcropping
in vicinity; some very unworked stone
loose nearby

14. Significance *(justify)*: high
part of complex; not typical manavai, v. well made

15. Visibility: medium	16. Date: 30/1/14	17. Initials: SH RDW

Turn over

Feature no: 181

18. Additional Comments:

none

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A = pavement bh.
B = pavement.
C = manavai.
D = chicken house
E = umu.
F = circular.

LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 182
2. Site Name: NONE.
2. Associated Feature N^o(s)^: 183, 184, 185, 186
3. Feature type: BOATHOUSE PAVEMENT
4. Previously noted *(tick)*
Hunt:
Atlas:
Shepardson:
Other:
5. Easting 0665899
Northing 6996902
6. Length: 6m
7. Width: 2m
8. Height/ Depth: N/A.
9. Photo N^o(s)^ *(yes/no)*: 4402 → 5
10. Land use: FARM PASTURE
11. Physical Relationships: NONE.
12. Description/ Interpretation:

FRAGMENTARY PORO (15 → 50 cm) / PAVEMENT WITH FLOW LAVA PASSAGE STONE 40CM. ORIENTATED DIRECTLY ON AHU ORO. ONE POSSIBLE CURBSTONE TO REAR

13. Sketch *(add north arrow)*:

14. Significance (*justify*): MEDIUM – PART OF A STANDARD SET.
15. Visibility: LOW
16. Date: 30/1/14
17. Initials: NSP.

Turn over

Feature no: 182 A

18. Additional Comments:

NONE

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LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 183

2. Site Name:

2. Associated Feature N^o(s)^: 182, 184, 185, 186

3. Feature type: PORO PAVEMENT

4. Previously noted *(tick)* Hunt: Atlas: Shepardson: Other:

5. Easting 0665900 Northing 6996899

6. Length: 1·5m 7. Width: 1·0 m 8. Height/ Depth: N/A

9. Photo N^o(s)^ *(yes/no)*: 4406

10. Land use: ROUGH PASTURE

11. Physical Relationships: NONE

12. Description/ Interpretation: APPROXIMATELY RECTANGULAR PATCH OF DEEPLY SET PORO PAVEMENT 16 PORO (V. LARGE COBBLE), 1 FLOW LAVA (V LARGE COBBLE) ON SIDE

13. Sketch *(add north arrow)*:

14. Significance *(justify)*: LOW - DISCONNECTED, UNINTERPRETABLE PATCH

15. Visibility: LOW

16. Date: 30/1/14

17. Initials: MSP.

Turn over

Feature no: 183

18. Additional Comments:

NONE

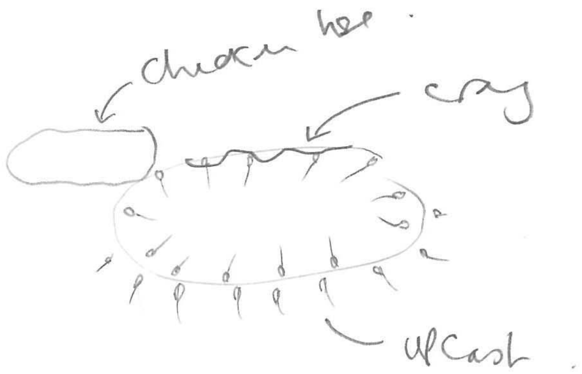
LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 184
2. Site Name: NONE
2. Associated Feature N$^{o(s)}$: 182, 183, 185, 186
3. Feature type: MANAVAI
4. Previously noted *(tick)* Hunt: Atlas: Shepardson: Other:
5. Easting 0665905 Northing 0996891
6. Length: 14 M 7. Width: 9m 8. Height/ Depth: 1.8m UPSLOPE 1M DOWNSLOPE
9. Photo N$^{o(s)}$ *(yes/no)*: 4407 _9
10. Land use: ROUGH PASTURE
11. Physical Relationships: CHICKEN

12. Description/ Interpretation:

OVAL HOLLOW WITH DISTINCT UPCAST ON DOWNSLOPE SIDE AND EXPOSED BEDROCK ON UPSLOPE SIDE. BOTTOM COVERED IN LAYER OF RANDOMLY SORTED LOCAL STONE UP TO 40CM. (THICKENNING TOWARDS ASSOCIATED CHICKEN HOUSE. OBSIDIAN (KAU/ PATEND + ORITO + OTHER GLASSY ALL ROUND EDGE).

13. Sketch *(add north arrow)*:



14. Significance (*justify*): MODERATE – PART OF ASSOCIATED SET
15. Visibility: HIGH
16. Date: 30/1/'14
17. Initials: MST

Turn over

Feature no: 184

18. Additional Comments:

NONE

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LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 185

2. Site Name:

2. Associated Feature N$^{o(s)}$: 182, 183, 184, 186

3. Feature type: AVANGA

4. Previously noted *(tick)*

Hunt:

Atlas:

Shepardson:

Other:

5. Easting 0665895

Northing 6996893

6. Length: 5m

7. Width: 1.5→2m

8. Height/ Depth: 0.5m

9. Photo N$^{o(s)}$ *(yes/no)*: 4410 – 14

10. Land use: FORM PASTURE

11. Physical Relationships: MANAVAI

12. Description/ Interpretation:

STONE SPREAD FROM ROUND-ENDED RECTANGULAR STRUCTURE. CURB OF SMALL BOULDERS (25 – 55 CM). CORE AND SPREAD FIST SIZE → SIMILAR SIZED SMALL BOULDERS. CURB INCORPORATES FRAGMENT OF PU PAENGA, SPREAD OVER CORE FIST-SIZED PUNA PAU SCORIA 30 CM

13. Sketch *(add north arrow)*:

POSSIBLY A PUNA PAU, FORM PAENGA (NO PU). OTHERWISE LOCAL STONE WITH SOME PORO.

CHICKEN HOUSE OR AVANGA. PROB THE LATTER BECAUSE OF SCORIA

14. Significance *(justify)*: MGM – BECAUSE OF PUNA PAU SCORIA

15. Visibility: MGM

16. Date: 30/1/14

17. Initials: MJT.

Turn over

Feature no: 185

18. Additional Comments:

NONE

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LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 186
2. Site Name:
2. Associated Feature N$^{o(s)}$: 182, 183, 184, 185
3. Feature type: CIRCULAR STRUCTURE

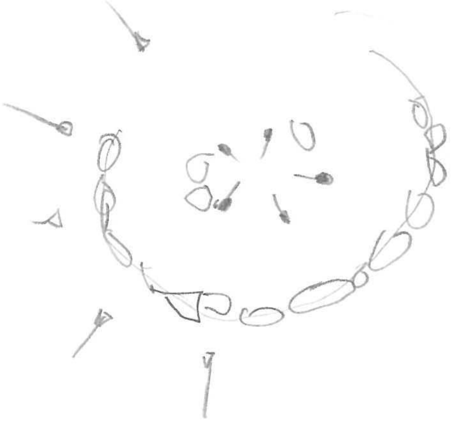
4. Previously noted *(tick)*	Hunt:	Atlas:	Shepardson:	Other:

5. Easting 0665885
Northing 6996896
6. Length: 3m
7. Width: 3m
8. Height/ Depth: 20cm
9. Photo N$^{o(s)}$ *(yes/no)*: 4415→7, 4418 (TAHETA)
10. Land use: [illegible] PASTURE
11. Physical Relationships: NONE

12. Description/ Interpretation:

~~PARTIALLY CIRCULAR~~ STRUCTURE COMPRISING PART CIRCLE OF ADJOINING UNDRESSED ~~LOAL~~ LOCAL FLOW LAVA 20 → 50 cm. SLIGHT HOLLOW TO CENTRE. SEVERAL BURNT SMALL BOULDERS IN VICINITY. TAHETA IN CURB. ? UMU SURROUND OBSIDIAN INCL. ORITO MATAA IN IMMEDIATE VICINITY

13. Sketch *(add north arrow)*:



chicken wire.

14. Significance *(justify)*: HIGH — UNUSUAL FEATURE WITH GOOD ASSOCIATIONS
15. Visibility: MODERATE
16. Date: 30/1/14.
17. Initials: M&P.

Turn over

THIS WHOLE GROUP IN AIRY POSITION

Feature no: 186

18. Additional Comments:

NONE

LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 187
2. Site Name: NONE
2. Associated Feature N$^{o(s)}$: 144
3. Feature type: ROAD FEATURE

4. Previously noted *(tick)*
Hunt:
Atlas:
Shepardson:
Other:

5. Easting 0665875
0665856
Northing 6996990
6996962

6. Length: 32m
7. Width: 6m
8. Height/ Depth: 20CM APPROX

9. Photo N$^{o(s)}$ *(yes/no)*: 4448-9

10. Land use:

11. Physical Relationships:

12. Description/ Interpretation:

SHALLOW LINEAR HOLLOW WITH ACCUMULATION OF ROCKS IN BASE ON LINE OF ARA MOAI. STONE INCLUDE DARK RED SCORIA LARGE COBBLE (C.20CM) WITH PU AND SAME PORO. CLUSTER OF LARGE STONES AT UPSLOPE (NE) END OTHERWISE MOSTLY PST -> 15CM.

13. Sketch *(add north arrow)*:

14. Significance (*justify*): HIGH – POSSIBLE ROUTE OF ARA MOAI.

15. Visibility: LOW
16. Date: 31/1/14
17. Initials: WP

Turn over

Feature no: 187

18. Additional Comments:

NONE

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LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 188

2. Site Name:

2. Associated Feature N$^{o(s)}$: 189, 190, 191, 201-3

3. Feature type: BOATHOUSE PAVEMENT

4. Previously noted *(tick)* Hunt: Atlas: Shepardson: Other:

5. Easting 0665778 Northing 6996905

6. Length: 13 m 7. Width: 1.5 m 8. Height/ Depth:

9. Photo N$^{o(s)}$ *(yes/no)*: APPROX. 4450 - 4453

10. Land use: ROUGH PASTURE

11. Physical Relationships: NONE

12. Description/ Interpretation: SURFACE SET CURVED - SPREAD OF PORO, DISCONTINUOUS BUT WITH A TREND OF LARGER STONES TO THE MIDDLE AND ONE CLEARLY CURVED (CONVEX) SIDE (PORO FROM 20-35 cm). OPPOSITE SIDE HAS LOOSE POSSIBLE THRESHOLD STONE (35cm). ORIENTATED TO LEFT OF AHU ORO. NO EVIDENCE OF

13. Sketch *(add north arrow)*: CURB.

14. Significance *(justify)*: MEDIUM - POOR CONDITION BUT PART OF SET

15. Visibility: MEDIUM

16. Date: 31/1/14

17. Initials: MST.

Turn over

Feature no: 188

18. Additional Comments:

NONE

LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 189
2. Site Name:
2. Associated Feature N$^{o(s)}$: 188, 190, 191
3. Feature type: PORO PAVEMENT
4. Previously noted *(tick)* Hunt: Atlas: Shepardson: Other:
5. Easting 0665770 Northing 6596903
6. Length: 1.7
7. Width: 1.4
8. Height/ Depth: N/A
9. Photo N$^{o(s)}$ *(yes/no)*: 4454 - ~~6~~ 5
10. Land use: FARM PASTURE
11. Physical Relationships: NONE
12. Description/ Interpretation:

SPREAD OF UNEVENLY SORTED SURFACE SET POLO IMMEDIATELY IN FRONT OF 188

13. Sketch *(add north arrow)*:

14. Significance (*justify*): LOW - ISOLATED, UN-INTERPRETABLE
15. Visibility: MEDIUM
16. Date: 31/1/14
17. Initials: NP.

Turn over

Feature no:

18. Additional Comments:

LOC — WALKOVER SURVEY RECORD SHEET

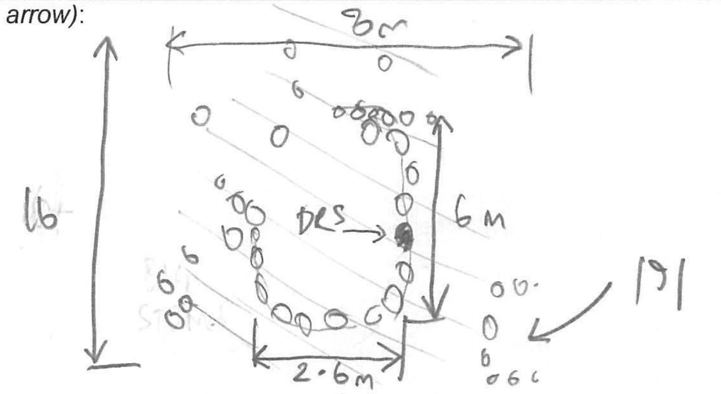
1. Feature/ AMS No: 190
2. Site Name: ORO1
2. Associated Feature N^o(s)^: 188, 189, 191
3. Feature type: STONE SPREAD / STRUCTURE

4. Previously noted *(tick)*	Hunt:	Atlas: ✓	Shepardson:	Other:

5. Easting 0665784 Northing 6956891
6. Length: 6
7. Width: 2.6
8. Height/ Depth: 0.5
9. Photo N^o(s)^ *(yes/no)*: 4456 - 60
10. Land use: ROUGH PASTURE
11. Physical Relationships: 191

12. Description/ Interpretation: SPREAD OF FIST-SIZED LOCAL STONE AROUND PART RECTANGULAR STRUCTURE OF SMALL LOCAL FLOW LAVA AND DARK RED SCORIA (RARE IN STRUCTURE) BOULDERS (30 → 60cm). OCCASIONAL LARGER STONES IN SPREAD PARTICULARLY TO NE EDGE OF SPREAD. SPREAD DIFFUSE TO SE

13. Sketch *(add north arrow)*:



→ MEDIUM

14. Significance (*justify*): LOW / MEDIUM — UNCERTAIN INTERP BUT WELL ASSOCIATED WITH INTERESTING STONE INCLUSIONS

15. Visibility: HIGH
16. Date: 31/1/14
17. Initials:

Turn over

Feature no: 190

18. Additional Comments:

NONE

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LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 191	2. Site Name:	2. Associated Feature N$^{o(s)}$: 188 – 90
3. Feature type: STONE STRUCTURE		

4. Previously noted *(tick)*	Hunt:	Atlas:	Shepardson:	Other:

5. Easting 0665779 | Northing 6996890

6. Length: 2.7	7. Width: 1.9	8. Height/ Depth: 46 CM

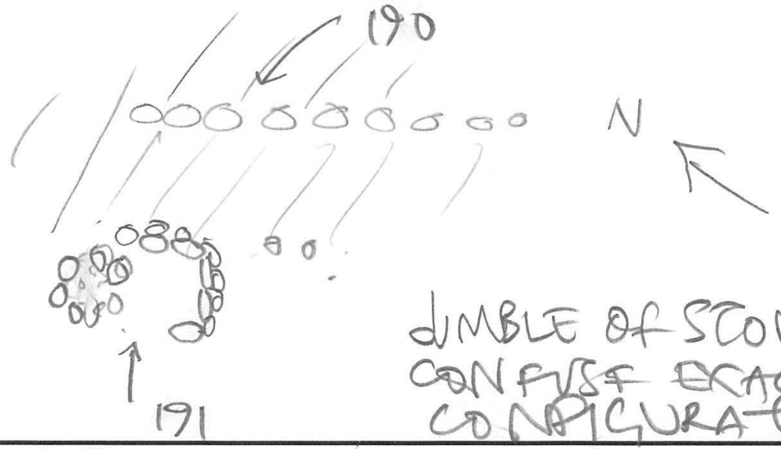
9. Photo N$^{o(s)}$ *(yes/no)*: 4461 – 2

10. Land use: ROUGH PASTURE	11. Physical Relationships: 190.

12. Description/ Interpretation:

BI-CELLULAR STRUCTURE. SEAWARD CELL OPEN TO THE SW AND COMPRISING A DOUBLE SKIN OF SMALL BOULDERS (30–40 CM). GAPS FILLED WITH COBBLES, WITH TWO LARGER PORO ON TOP. IN-LAND CELL SINGLE SKINNED WITH SMALL BOULDERS OF SIMILAR SIZE.

13. Sketch *(add north arrow)*:



SE.

JUMBLE OF STONES CONFUSE EXACT CONFIGURATION.

14. Significance (*justify*): LOW – UNINTERP.

15. Visibility: MEDIUM	16. Date: 31/1/14	17. Initials: MST.

– MCM

Turn over

Feature no: 191

18. Additional Comments:

NONE

LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 192
2. Site Name:
2. Associated Feature N$^{o(s)}$: 193
3. Feature type: poro pavement

4. Previously noted *(tick)*	Hunt:	Atlas:	Shepardson:	Other:

5. Easting 0665712
Northing 6996895

6. Length: 5.15
7. Width: 4.95
8. Height/ Depth:

9. Photo N$^{o(s)}$ *(yes/no)*: 4464-67

10. Land use: rough pasture

11. Physical Relationships: abuts or overlain by 193 - obscured by scree

12. Description/ Interpretation:

patchy poro pavement extending west of 193 and partially extending round it because of scale, patchy = remains of bodhouse, but too damaged to be sure

13. Sketch *(add north arrow)*:

14. Significance (*justify*): low
unclear what it is

15. Visibility: medium
16. Date: 31/1/14
17. Initials: SM RDN

Turn over

Feature no: 192

18. Additional Comments:

None

LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 193		2. Site Name:		2. Associated Feature N$^{o(s)}$: 192
3. Feature type: pile of stones SP				
4. Previously noted *(tick)*	Hunt:	Atlas:	Shepardson:	Other:
5. Easting 0665724			Northing 6996887	
6. Length: 5.9	7. Width: 5.4		8. Height/ Depth: 0,7	
9. Photo N$^{o(s)}$ *(yes/no)*: 4464-7				
10. Land use: rough pasture			11. Physical Relationships: abuts or overlies 19~~4~~ 2	

12. Description/ Interpretation:

pile of stones adjacent to 192, possibly overlying it, but obscured by soil. Flow lava boulder, some small red scoria boulders. Fist-sized flow lava pieces

13. Sketch *(add north arrow)*:

14. Significance *(justify)*: low

unclear what it is

15. Visibility: medium	16. Date: 31/1/14	17. Initials: SH RDW

Turn over

Feature no: 193

18. Additional Comments:

none

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LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 194
2. Site Name:
2. Associated Feature N$^{o(s)}$: 195 + 196
3. Feature type: Manavai

4. Previously noted *(tick)* — Hunt: — Atlas: — Shepardson: — Other:

5. Easting 0665734 — Northing 6996984

6. Length: spread 10, structure 5
7. Width: spread 9, structure 3.5
8. Height/ Depth: 0.8

9. Photo N$^{o(s)}$ *(yes/no)*: 4468-71

10. Land use: rough pasture

11. Physical Relationships: none

12. Description/ Interpretation:

well built manavai, double stacked walls
mostly flow lava, some dark red scoria
Bimodal distribution of stones – fist-sized
+ boulders
width of wall ~1.1, narrowing on northern
side

13. Sketch *(add north arrow)*:

14. Significance *(justify)*: medium
good example

15. Visibility: medium
16. Date: 31/1/14
17. Initials: SH RDW

Turn over

Feature no: 194

18. Additional Comments: none

Page 2 of 2

LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 195	2. Site Name:			2. Associated Feature N$^{o(s)}$: 194 +196
3. Feature type: p. stone spread				
4. Previously noted *(tick)*	Hunt:	Atlas:	Shepardson:	Other:
5. Easting 0665753			Northing 6996988	
6. Length: 6.6	7. Width: 6m		8. Height/ Depth: 0.4	
9. Photo N$^{o(s)}$ *(yes/no)*: 4473-4				
10. Land use: rough pasture			11. Physical Relationships: NONE	

12. Description/ Interpretation:

Shapeless pile of stones, with little depth.
Mostly small boulders, flow lava

13. Sketch *(add north arrow)*:

14. Significance (*justify*): low
unclear what it is

15. Visibility: medium	16. Date: 31/1/14	17. Initials: SH RDW

Turn over

Feature no: 195

18. Additional Comments:

none

Page 2 of 2

LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 196

2. Site Name:

2. Associated Feature N$^{o(s)}$: 194 + 195

3. Feature type: minor quarry

4. Previously noted *(tick)* Hunt: Atlas: Shepardson: Other:

5. Easting 0665734 Northing 6996997

6. Length: 10

7. Width: 6.4

8. Height/ Depth:

9. Photo N$^{o(s)}$ *(yes/no)*: 4475 - 6

10. Land use:

11. Physical Relationships:

12. Description/ Interpretation:

minor quarry; slight obsidian spread
quite close to narrow as 194

13. Sketch *(add north arrow)*:

14. Significance (*justify*): low
one of many

15. Visibility: medium

16. Date: 31/1/14

17. Initials: SH RDW

Turn over

Feature no: 196

18. Additional Comments:

none

Page 2 of 2

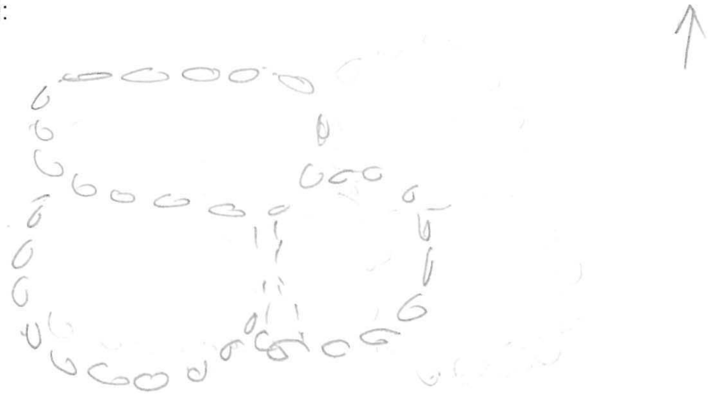
LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 197	2. Site Name:			2. Associated Feature N$^{o(s)}$:
3. Feature type: manavai complex				
4. Previously noted *(tick)*	Hunt:	Atlas:	Shepardson:	Other:
5. Easting 0665681			Northing 6996927	
6. Length: 8.3	7. Width: 7.3		8. Height/ Depth: 0.5m	
9. Photo N$^{o(s)}$ *(yes/no)*: 4477-80				
10. Land use: rough pasture			11. Physical Relationships:	

12. Description/ Interpretation:

3 celled manavai complex, 1 = sub-rectangular, other sub-circular with rounded ends. Single stacked wall on outside; where cells adjoin = shared double-stacked wall. Flow lava boulders + small to fist-sized stones

13. Sketch *(add north arrow)*:



14. Significance *(justify)*: medium

good example of 3-celled manavai

15. Visibility: medium	16. Date: 31/1/14	17. Initials: SH RDW

Turn over

Feature no: 197

18. Additional Comments:

none

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LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 198
2. Site Name:
2. Associated Feature N$^{o(s)}$: 199
3. Feature type: Stone spread / wall
4. Previously noted *(tick)* Hunt: Atlas: Shepardson: Other:
5. Easting 0665676 Northing 6996870
6. Length: 6.8
7. Width: 6.1
8. Height/ Depth: 0.1 m
9. Photo N$^{o(s)}$ *(yes/no)*: 4485
10. Land use: rough pasture
11. Physical Relationships:
12. Description/ Interpretation:

roughly circular stone spread - some evidence of outer wall, on side E + W; can't see whether double skinned or not. Many small stones. Bimodal distribution of boulders + thick-cased stones. Mostly flat [illegible], a few broken [illegible]

Could be monument because of size, some structure + bimodal distribution of stone size

13. Sketch *(add north arrow)*:

14. Significance *(justify)*: low

poor condition

15. Visibility: medium
16. Date: 31/1/14
17. Initials: SH RJW

Turn over

Feature no: 198

18. Additional Comments:

none

Page 2 of 2

LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 199

2. Site Name:

2. Associated Feature N$^{o(s)}$: 198

3. Feature type: umu

4. Previously noted *(tick)*: Hunt: Atlas: Shepardson: Other:

5. Easting 0665675 Northing 6996875

6. Length: 0.75

7. Width: c0.75

8. Height/ Depth: 0.1

9. Photo N$^{o(s)}$ *(yes/no)*: 4482-4

10. Land use: rough pasture

11. Physical Relationships:

12. Description/ Interpretation:

umu, 6 stones in circle (4 def. pos), would have had one or two more, Poor condition, almost flush with ground level

13. Sketch *(add north arrow)*:

14. Significance (*justify*): low

poor condition

15. Visibility: low

16. Date: 31/1/14

17. Initials: SH RDW

Turn over

Feature no: 199

18. Additional Comments:

none

Page 2 of 2

✓

LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 200
2. Site Name:
2. Associated Feature N$^{o(s)}$:
3. Feature type: MINOR QUARRY
4. Previously noted *(tick)* Hunt: Atlas: Shepardson: Other:
5. Easting 0665665 / 0665685 Northing 6996944 / 6996977 (EXAMPLE)
6. Length:
7. Width:
8. Height/ Depth:
9. Photo N$^{o(s)}$ *(yes/no)*: 4481
10. Land use: ROUGH PASTURE
11. Physical Relationships: NONE
12. Description/ Interpretation:

CURVI-LINEAR ROCK OUTCROP WITH PATCHY ANGULAR MORPHOLOGIES INDICATIVE OF DELIBERATE STONE REMOVAL

ALSO 0665660 / 6996905
0665604 / 6996858

13. Sketch *(add north arrow)*:

14. Significance (*justify*): LOW – UBIQUITOUS.

15. Visibility: MEDIUM
16. Date: 31/1/14
17. Initials: MST.

Turn over

Feature no: 200

18. Additional Comments:

NONE

Page 2 of 2

✓

LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 201	2. Site Name: ORD7	2. Associated Feature N$^{o(s)}$: 188-91, 202-3
3. Feature type: UMU		

4. Previously noted *(tick)*	Hunt:	Atlas:	Shepardson:	Other:

5. Easting 0665784 | Northing 6996867

6. Length: 0.7 | 7. Width: 0.83 | 8. Height/ Depth: 0.32

9. Photo N$^{o(s)}$ *(yes/no)*: 4495 > 6

10. Land use: ROUGH PASTURE

11. Physical Relationships: NONE

SUB-ROUND

12. Description/ Interpretation: ? SEVEN STONE / UMU (SIX SURVIVING BUT ROOM FOR ONE MORE OF SIMILAR SIZE). 3 PORO, 1 BROKEN PAENGA, 2 ROUGH LOCAL (20 – 35 cm). HIGH.

13. Sketch *(add north arrow)*:

14. Significance *(justify)*: MEDIUM – PART OF GROUP.

15. Visibility: HIGH | 16. Date: 31/1/14 | 17. Initials: MST.

Turn over

Feature no: 201

18. Additional Comments:

NONE

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✓

LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 202	2. Site Name: ORO7 .			2. Associated Feature N$^{o(s)}$: 188-91, 201, 203
3. Feature type: UMU				
4. Previously noted *(tick)*	Hunt:	Atlas:	Shepardson:	Other:
5. Easting 0665777			Northing 6596874.	
6. Length: 0.8 Ap.	7. Width: 0.74.		8. Height/ Depth: 0.2	
9. Photo N$^{o(s)}$ *(yes/no)*: 4497				
10. Land use: ROVUM SCRUB			11. Physical Relationships: NONE .	

12. Description/ Interpretation: OVAL (?) SEVEN STONE UMU (+ SPACE FOR MISSING STONE AS IN 201) 4 PORO, 1 ROVUM LOCAL, 1 UNKNOWN. 40–25cm (BOTH PORO.) 2 PORO SHOW CLEAR FIRE FRACTURE

13. Sketch *(add north arrow)*:

14. Significance *(justify)*: MEDIUM – PART OF GROUP.

15. Visibility: LOW	16. Date: 31/1/14	17. Initials: MST

Turn over

Feature no: 202

18. Additional Comments:

✓

LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 203	2. Site Name: OR01.	2. Associated Feature N$^{o(s)}$: ~~4~~ 188-91, 201-2.
3. Feature type: UMW		

4. Previously noted *(tick)*	Hunt:	Atlas:	Shepardson:	Other:

5. Easting 0665768	Northing 6556869

6. Length: 0.89	7. Width: N/A	8. Height/ Depth: 0.23
9. Photo N$^{o(s)}$ *(yes/no)*: 4498-9		

10. Land use: ROUGH SCRUB	11. Physical Relationships: NONE

12. Description/ Interpretation: FRAGMENTARY / UMW

4 OF POSSIBLY 7 STONES. / SUB ROUND

SURVIVING STONES INCLUDE 3 BOKO,

2 FIRE CRACKED. 25-42cm

(STONES) STONES RANGE FROM.

13. Sketch *(add north arrow)*:

14. Significance *(justify)*: MEDIUM - PART OF GROUP.

15. Visibility: LOW	16. Date: 31/1/14	17. Initials: MST

Turn over

Feature no: 203

18. Additional Comments:

NONE

Page 2 of 2

LOC — WALKOVER SURVEY RECORD SHEET

x exterior measurement not necess at Centre

+ interior measurement not necessarily at the centre.

1. Feature/ AMS No: 204	2. Site Name:	2. Associated Feature N$^{o(s)}$: 205 .
3. Feature type: HARE PAENGA		

4. Previously noted *(tick)*	Hunt:	Atlas:	Shepardson:	Other:

5. Easting 0665845

Northing 6996761

6. Length: 9·3m

7. Width: 2·15x

8. Height/ Depth:

9. Photo N$^{o(s)}$ *(yes/no)*: 1·5 + 4500-4503

10. Land use: rough pasture

11. Physical Relationships: none

12. Description/ Interpretation:

Fragmentary boathouse Kerb comprising 8 paenga 3 in upright sth without pu 4 ~~[illegible]~~ on sides; 2 with visible pu (close pu) 1 stone is Terrevaka, 4 very well-dressed stones probable medium quality have paenga. 1 stony possibly unfinished passage stone. Orientate on manavai infront or Oroi. Back Stone unknown

13. Sketch *(add north arrow)*: Trend unknown. Reddening on passage ~~stone~~ + reuse ~~[illegible]~~ unknown

No pavement

14. Significance *(justify)*: medium - association with ahu Oroi

15. Visibility: medium

16. Date: 31/JAN/14

17. Initials: SDH, MST

Turn over

Feature no: 204

18. Additional Comments:

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LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 205	2. Site Name:	2. Associated Feature N^o(s)^: 204
3. Feature type: STONE SPREAD – POSSIBLE CHICKEN HOUSE/AVANGA		

4. Previously noted *(tick)*	Hunt:	Atlas:	Shepardson:	Other:

5. Easting 0665 832 | Northing 6996755

6. Length: 10 m | 7. Width: 2·4m | 8. Height/ Depth: 0-75 m

STRUCTURE

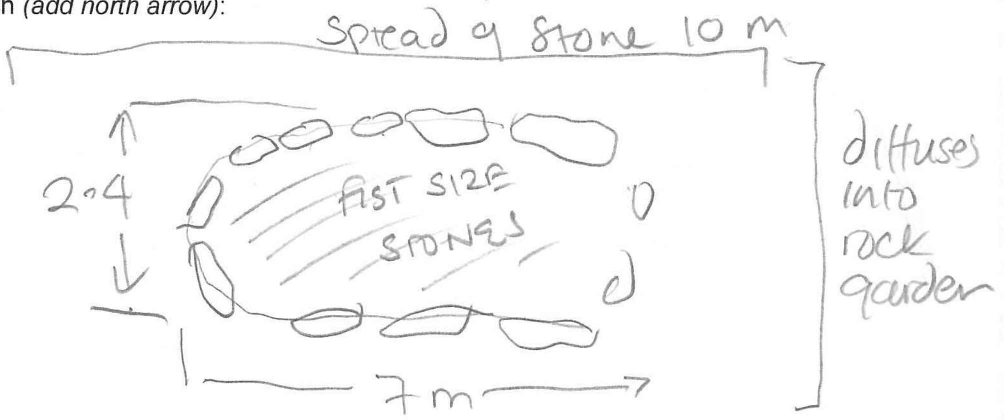
9. Photo N^o(s)^ *(yes/no)*: 4504 -5

10. Land use: ROUGH PASTURE | 11. Physical Relationships: None

12. Description/ Interpretation:

Subrectangular structure comprising local flow lava boulders from 0·3 – 1m across. ~~&~~ Stone spread – mostly fist sized → 20 cm interior of structure Randomly sorted fist sized to 0·7m on on exterior Exterior incorporates some poss parallel to wall on seaward side comprising small boulders of local flow lava + poss

13. Sketch *(add north arrow)*:



14. Significance *(justify)*: medium, part of complex

15. Visibility: High | 16. Date: 31/1/14 | 17. Initials: SH/MSI/RDH

Turn over

Feature no: 205

18. Additional Comments:

Parallel wall poss modern derived from 204 + ~~203~~ 205

LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 206
2. Site Name:
2. Associated Feature N$^{o(s)}$:
3. Feature type: minor quarry + obsidian spread

4. Previously noted *(tick)*	Hunt:	Atlas:	Shepardson:	Other:

5. Easting 0665792
Northing 6996825

6. Length: 3.4
7. Width: 3.1
8. Height/ Depth: 0.5m
9. Photo N$^{o(s)}$ *(yes/no)*:
10. Land use: rough pasture
11. Physical Relationships:

12. Description/ Interpretation:

Minor quarry, associated with obsidian spread

13. Sketch *(add north arrow)*:

14. Significance (*justify*): low

one of many

15. Visibility: low
16. Date: 31/1/14
17. Initials: SH RDW

Turn over

Feature no: 206

18. Additional Comments:

None

LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 207

2. Site Name:

2. Associated Feature N$^{o(s)}$: ~~211~~ 223

3. Feature type: umu

4. Previously noted *(tick)* Hunt: Atlas: Shepardson: Other:

5. Easting 0665755 Northing 6996738

6. Length: 0.9

7. Width: 0.8

8. Height/ Depth: 0.22

9. Photo N$^{o(s)}$ *(yes/no)*: 4506 -7

10. Land use: rough pasture

11. Physical Relationships:

12. Description/ Interpretation:

Rectangular, kerbstone umu. 1 flow lava. 2 poss. paenga without pu, one pu paenga with 2 pu. Stone at one end has fallen in, so length measurement not precise.

Paenga probably come from boathouse 208

13. Sketch *(add north arrow)*:

14. Significance (*justify*): medium

good, with pu paenga

15. Visibility: medium

16. Date: 31/1/11

17. Initials: SH RDW

Turn over

Feature no: 207

18. Additional Comments:

None

Page 2 of 2

LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 208
2. Site Name:
2. Associated Feature N$^{o(s)}$: 209, 210
3. Feature type: boathouse
4. Previously noted *(tick)*: Hunt: Atlas: Shepardson: Other:
5. Easting 0665725 Northing 6996709
6. Length: 7. Width: 8. Height/ Depth:
9. Photo N$^{o(s)}$ *(yes/no)*: 4509 – 10
10. Land use: rough scrub
11. Physical Relationships:
12. Description/ Interpretation:

Description on attached form

13. Sketch *(add north arrow)*:

14. Significance (*justify*): high

part of complex, 19, relatively good condition

15. Visibility: high
16. Date: 31/1/14
17. Initials: SH RDW

Turn over

Feature no: 208

18. Additional Comments:

none

LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 209	2. Site Name:	2. Associated Feature N$^{o(s)}$: 208, 210
3. Feature type: ahu (Oroi)		

4. Previously noted *(tick)*	Hunt:	Atlas: 12-460	Shepardson:	Other:

5. Easting	Northing

6. Length:	7. Width:	8. Height/ Depth:

9. Photo N$^{o(s)}$ *(yes/no)*:

10. Land use: rough pasture	11. Physical Relationships:

12. Description/ Interpretation:

See ahu sheet for description

13. Sketch *(add north arrow)*:

14. Significance (*justify*): high

image ahu + part of complex

15. Visibility: high	16. Date: 31/1/14	17. Initials: SH RPW

Turn over

Feature no:

18. Additional Comments:

LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 210	2. Site Name:	2. Associated Feature N$^{o(s)}$: 209, 208
3. Feature type: MANAVAI COMPLEX		

4. Previously noted *(tick)*	Hunt:	Atlas:	Shepardson:	Other:

5. Easting 0665697	Northing 6996681

6. Length:	7. Width:	8. Height/ Depth: 2m.

9. Photo N$^{o(s)}$ *(yes/no)*: 4513<23

10. Land use: ROTUM PASTURE AROUND	11. Physical Relationships: AHU (209).

12. Description/ Interpretation: MANAVAI COMPLEX ABUTTING FRONT OF AHU, 6 CIRCULAR CELLS TO LEFT (NNE) AND 6 TO THE RIGHT (WSW) [BANANA, COCONUT, FIG, MANGO AND SUGAR CANE GROWING). WALLS DOUBLE-SKINNED IN PLACES, JUST SMALL BOULDERS IN OTHERS (MANY STONES THICK). LARE MOAI STONE IN WALLS

13. Sketch *(add north arrow)*:

14. Significance *(justify)*: MGH - ASSOCIATION WITH 209.

15. Visibility: MGH	16. Date: 31/1/14.	17. Initials:

Turn over

Feature no: 209

18. Additional Comments:

LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 211	2. Site Name: COOK'S MOAT	2. Associated Feature N$^{o(s)}$: 222
3. Feature type: ROAD FEATURE		

4. Previously noted *(tick)*	Hunt:	Atlas:	Shepardson:	Other:

5. Easting 0665722 0665681	Northing 6998854 6996829

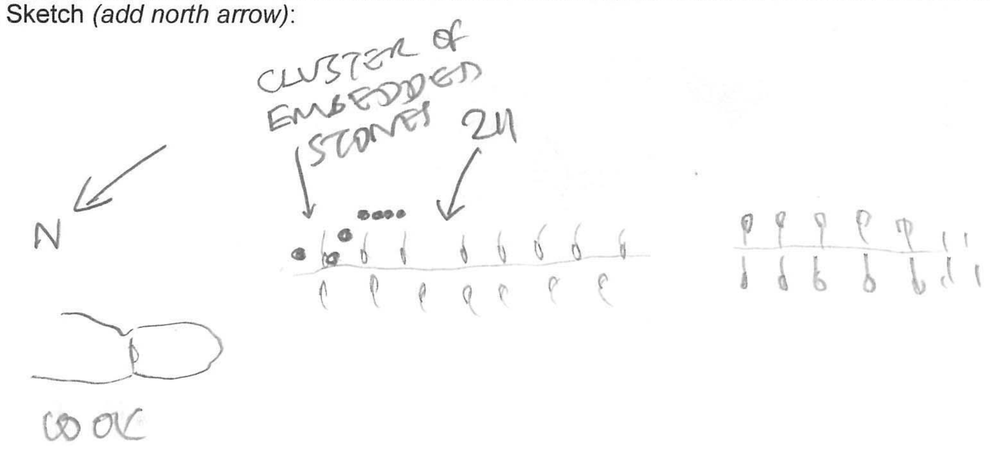
6. Length: 86m	7. Width: 3-4m	8. Height/ Depth: 20cm

9. Photo N$^{o(s)}$ *(yes/[✓ no])*:

10. Land use: ROUGH PASTURE	11. Physical Relationships: NONE

12. Description/ Interpretation: LOW LINEAR BANK OR AGGER, INCREASINGLY PRONOUNCED TO THE SW JUST BEFORE REACHING ROAD HOLLOW A. A FEW STONES EMBEDDED IN THE GROUND AT ITS NE END - 4 LARGE COBBLES (20-25) IN A ROW MAY BE PART OF IT.

13. Sketch *(add north arrow)*:



14. Significance (*justify*): MGM - ROAD FEATURE

15. Visibility: LOW.	16. Date: 1/2/14	17. Initials: MS

Turn over

Feature no: 211 ~~189~~

18. Additional Comments:

NONE

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LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 212
2. Site Name:
2. Associated Feature N$^{o(s)}$: 208, 209, 210, 213
3. Feature type: avanga
4. Previously noted *(tick)* Hunt: Atlas: Shepardson: Other:
5. Easting 0665735 Northing 6996712
6. Length: 8.6 structure 7. Width: 3 chamber 8. Height/ Depth: 1.5m
9. Photo N$^{o(s)}$ *(yes/no)*: 4606–9
10. Land use: rough pasture
11. Physical Relationships:

12. Description/ Interpretation:

rectangular stone feature with internal corridor – chamber = c.0.5. Mostly flow lava boulder, some poro, a little dark red scoria, Most structure on N side – some large stones also fist. sized stones

We were told by Julio that it was a 'Tupa' which he described as a burial monument and he also claimed that both Heyerdahl and Mulloy had removed bones from it.

13. Sketch *(add north arrow)*:

Many large loose stones in area – most probably come from ahu

14. Significance *(justify)*: high

part of complex, clear, with some structure. Also Julio's comment

15. Visibility: high
16. Date: 1/2/16
17. Initials: RDW SH

Turn over

Feature no: 212

18. Additional Comments:

None

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LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 213	2. Site Name:	2. Associated Feature N$^{o(s)}$: 208, 209, 210, ~~[illegible]~~, 212
3. Feature type: pile of stones/avanga/chicken house		

4. Previously noted *(tick)*	Hunt:	Atlas:	Shepardson:	Other:

5. Easting 0665672 Northing 6996666

6. Length: structure 4.8 spread 7.7	7. Width: structure 3.4 spread 6.5	8. Height/ Depth: 0.5

9. Photo N$^{o(s)}$ *(yes/no)*: no photo

10. Land use: rough pasture	11. Physical Relationships:

12. Description/ Interpretation:

Sub-rectangular structure with walls of large boulders, with close spread. Fill = constrained to small boulders. Mostly flow lava, occasional pink + dark red scoria

Complementing position to avanga (212) on other side of ahu

13. Sketch *(add north arrow)*:

14. Significance *(justify)*: medium

part of complex

15. Visibility: high	16. Date: 1/2/14	17. Initials: SH RDW

Turn over

Feature no: 213

18. Additional Comments:

None

Page 2 of 2

LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 214
2. Site Name:
2. Associated Feature N^o(s)^: 215–20
3. Feature type: pile of stones

4. Previously noted *(tick)* Hunt: Atlas: Shepardson: Other:

5. Easting 0665630
Northing 6996661

6. Length: spread 8.6
7. Width: spread 6.7
8. Height/ Depth: 0.5

9. Photo N^o(s)^ *(yes/no)*: no photo

10. Land use: rough pasture

11. Physical Relationships: NONE

12. Description/ Interpretation:

sub-circular, traces of structure: around large boulder round edge. Perhaps could be marae but equally could be something else. Apart from large boulder, also fist-sized stones; apparently all flow lava

13. Sketch *(add north arrow)*:

14. Significance *(justify)*: medium

15. Visibility: medium
16. Date: 1/2/14
17. Initials: ST RDW

Turn over

Feature no: 214

18. Additional Comments:

none

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LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 215	2. Site Name:	2. Associated Feature N$^{o(s)}$: 214, 216, 217, 218, 219, 220
3. Feature type: minor quarry complex		

4. Previously noted *(tick)*	Hunt:	Atlas:	Shepardson:	Other:

5. Easting 0665628	Northing 6996703

6. Length:	7. Width:	8. Height/ Depth: c 1m

9. Photo N$^{o(s)}$ *(yes/no)*: 4588

10. Land use: rough pasture	11. Physical Relationships: 216

12. Description/ Interpretation:

crag forming edge of valley on western side of Allt Croi. Evidence of quarrying at two points (here + 217)

Feature 216 built on top of it.

13. Sketch *(add north arrow)*:

14. Significance *(justify)*: medium

part of complex

15. Visibility: medium	16. Date: 1/2/14	17. Initials: SH RJW

Turn over

Feature no: 215

18. Additional Comments:

None

LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 216	2. Site Name:	2. Associated Feature N^o(s)^: 214, 215, 217, 218, 219, 220
3. Feature type: pre-christian/crematorium ?		

4. Previously noted *(tick)*	Hunt:	Atlas:	Shepardson:	Other:

5. Easting 0665620 Northing 6996709

6. Length: c 3.2 7. Width: 2.1 8. Height/ Depth: 0.7.

9. Photo N^o(s)^ *(yes/no)*: 4587

10. Land use: rough pasture

11. Physical Relationships: 215

12. Description/ Interpretation:

sub-rectangular structure, built on top of 215 (crag/minor quarry). Outside = flow lava boulders up to 0.6m long. Interior, small boulders, bit-red stone & flow lava + red scoria + rock with white deposit on. Also some bone, including long bone, vertebrae + scapulae just visible under stone. (poss. sheep.) In location on W. side of altar on crag. often associated with crematoria

13. Sketch *(add north arrow)*:

14. Significance *(justify)*: high

part of complex near altar

15. Visibility: medium	16. Date: 1/2/14	17. Initials: SH RDW

Turn over

Feature no: 216

18. Additional Comments:

None

Page 2 of 2

LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 217	2. Site Name:	2. Associated Feature N$^{o(s)}$: 214 215, 216, 218 219, 220
3. Feature type: minor quarry / obsidian spread		

4. Previously noted *(tick)*	Hunt:	Atlas:	Shepardson:	Other:

5. Easting 0665617
Northing 6996669

6. Length: 22m
7. Width:
8. Height/ Depth: 1.5m

9. Photo N$^{o(s)}$ *(yes/no)*:

10. Land use: rough pasture

11. Physical Relationships: 218, 219, 220

12. Description/ Interpretation:

minor quarry on crag to W of ahu oroi
with obsidian spread, 218 built on
top of it, 219 within 220 (whole) on it

13. Sketch *(add north arrow)*:

14. Significance *(justify)*:

15. Visibility: medium
16. Date: 1/2/14
17. Initials: SH RDW

Turn over

Feature no: 217

18. Additional Comments:

None

Page 2 of 2

LOC — WALKOVER SURVEY RECORD SHEET

214-16,

1. Feature/ AMS No: 218	2. Site Name:	2. Associated Feature N$^{o(s)}$: 217, 219, 220
3. Feature type: stone structure/crematorium?		

4. Previously noted *(tick)*	Hunt:	Atlas:	Shepardson:	Other:

5. Easting 0665613

Northing 6996663

6. Length: 2.9

7. Width: 2.1

8. Height/ Depth: 0.6

9. Photo N$^{o(s)}$ *(yes/no)*: 4593

10. Land use: rough pasture

11. Physical Relationships: 217

12. Description/ Interpretation:

sub-rectangular stone structure, defined by large boulders of flow lava, on top of [illegible] (217) with cave (219). Evidence of quarrying underneath it. Interior = [illegible] close flow lava

In location often associated with crematorium's

13. Sketch *(add north arrow)*:

14. Significance *(justify)*: medium

part of complex, W. of ahu

15. Visibility: medium

16. Date: 1/2/14

17. Initials: SH RDW

Turn over

Feature no: 218

18. Additional Comments:

None

LOC — WALKOVER SURVEY RECORD SHEET

214-16

1. Feature/ AMS No: 219	2. Site Name:	2. Associated Feature N$^{o(s)}$: 217, 218, 220
3. Feature type: Cave		

4. Previously noted *(tick)*	Hunt:	Atlas:	Shepardson:	Other:

5. Easting 0665616 Northing 6996662

6. Length:	7. Width:	8. Height/ Depth:

9. Photo N$^{o(s)}$ *(yes/no)*: 4591-2 revetment - 4594-5

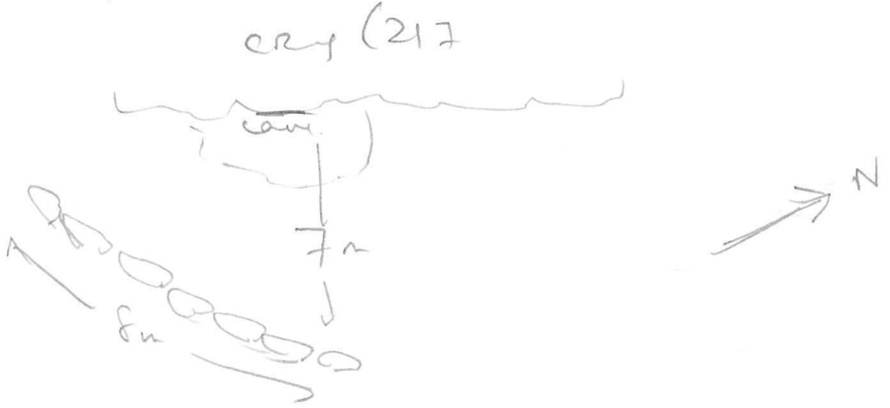
10. Land use: rough pasture	11. Physical Relationships: 217

12. Description/ Interpretation:

Cave in crag (217), entrance measures 0.7 wide, tumble height 0.4 (partially blocked!)

No evidence of enhancing of cave entrance but area in front of cave is curve of terrace, with revetment. Revetment = c 7m from cave entrance, length of revetment c. 8m., floor lower than

13. Sketch *(add north arrow)*:



14. Significance *(justify)*: medium

part of complex

15. Visibility: medium	16. Date: 1/2/14	17. Initials: SH RDW

Turn over

Feature no: 219

18. Additional Comments:

None

LOC — WALKOVER SURVEY RECORD SHEET

214-16

1. Feature/ AMS No: 220	2. Site Name:	2. Associated Feature N$^{o(s)}$: 217, 218, 219
3. Feature type: kaheka		

4. Previously noted *(tick)*	Hunt:	Atlas:	Shepardson:	Other:

5. Easting 0665619	Northing 6996660

6. Length: 0.45	7. Width: 0.4	8. Height/ Depth: 0.1

9. Photo N$^{o(s)}$ *(yes/no)*: 4589-90

10. Land use: rough pasture	11. Physical Relationships: 217

12. Description/ Interpretation:

Made in in situ rock of quarried crag, close to cave (219) entrance, just south of it

Oval in shape

Had water in it when we recorded.

13. Sketch *(add north arrow)*:

14. Significance *(justify)*: medium

part of complex

15. Visibility: medium	16. Date: 1/2/14	17. Initials: SH RAW

Turn over

Feature no: 220

18. Additional Comments:

None

Page 2 of 2

LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 221

2. Site Name:

3. Feature type: minor quarry / obsidian spread

2. Associated Feature N$^{o(s)}$: 209, 210

4. Previously noted *(tick)*

Hunt:	Atlas:	Shepardson:	Other:

5. Easting 0665654

Northing 6996700

6. Length: 9m

7. Width:

8. Height/ Depth: 0.7

9. Photo N$^{o(s)}$ *(yes/no)*: 4586 ✓

10. Land use: rough pasture

11. Physical Relationships:

12. Description/ Interpretation:

minor quarry, near to ahu Oroi (209) + manavai (210) on north side. Low area with evidence of quarrying. Associated obsidian spread.
1 small piece Puna scoria.

13. Sketch *(add north arrow)*:

14. Significance (*justify*): low
one of many

15. Visibility: medium

16. Date: 1/2/14

17. Initials: SH RDW

Turn over

Feature no: 221

18. Additional Comments:

None

Page 2 of 2

LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 222
2. Site Name:
2. Associated Feature No(s): 211
3. Feature type: ROAD FEATURE

4. Previously noted *(tick)*	Hunt:	Atlas:	Shepardson:	Other:

5. Easting 0665652 / 0665603 — Northing 6996812 / 6996785

6. Length: 60 — 7. Width: 7m MAX — 8. Height/ Depth: 0.6 MAX

9. Photo No(s) *(yes/no)*: 4585

10. Land use: FORM SCRUB

11. Physical Relationships: NONE

12. Description/ Interpretation:

LINEAR HOLLOW THROUGH VALLEY SIDE CONVEXITY IN LINE WITH 211 AND FURTHER CONCAVITY OUTSIDE THE SURVEY AREA TO THE SW.

13. Sketch *(add north arrow)*:

14. Significance *(justify)*: HIGH — PART OF SET. RARE ROAD FEATURE

15. Visibility: MEDIUM — 16. Date: 1/2/14 — 17. Initials: NGT.

Turn over

222

Feature no: ~~211~~

18. Additional Comments:

NONE

Page 2 of 2

LOC — WALKOVER SURVEY RECORD SHEET

1. Feature/ AMS No: 223

2. Site Name:

2. Associated Feature N^{o(s)}:

3. Feature type: QUARRIED CRAG / SPREAD OF STONES

4. Previously noted (tick) ✗ | Hunt: | Atlas: | Shepardson: | Other:

5. Easting 0665578 | Northing 6996865

6. Length: 9 m | 7. Width: 6 | 8. Height/ Depth: 0.6

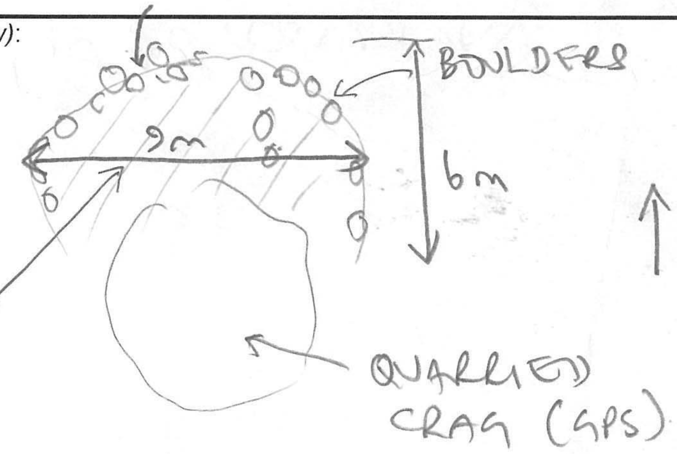
9. Photo N^{o(s)} (yes/no): 4596 - 8

10. Land use: ROUGH PASTURE

11. Physical Relationships: NONE

12. Description/ Interpretation: LARGE FLOW LAVA OUTCROP WITH ANGULAR MORPHOLOGY INDICATIVE OF DELIBERATE REMOVAL FROM WHICH SPRINGS A DISCONTINUOUS CURVING STRUCTURE OF SMALL BOULDERS 20 → 70 cm. INTERVENING AREA SPREAD WITH FIST-SIZE STONES AND SOME LARGER — ? COLLAPSED MANAVAI. V LARGE COBBLES PUNA PAU SCORIA BELOW/ BETWEEN BOULDERS

13. Sketch (add north arrow):



14. Significance (justify): MEDIUM — UNUSUAL STRUCT WITH PUNA SCORIA

15. Visibility: MGM. | 16. Date: 1/2/14 | 17. Initials: MJT.

Turn over

Feature no: ~~223~~ 223

18. Additional Comments:

NONE

(224) 665593/6996843
LINE OF EMBEDDED STONES ON EDGE SOME PAVING BEHIND
9m LONG
4599-4600

(226) 665619/6996876
CIRCULAR MANAVAI WITH UPCAST - INTERIOR QUARRIED CRAG

LOC — WALKOVER SURVEY RECORD SHEET

~~223~~ 224

1. Feature/ AMS No: ~~241~~	2. Site Name:			2. Associated Feature N$^{o(s)}$: 207
3. Feature type: ?poss umu				
4. Previously noted *(tick)*	Hunt:	Atlas:	Shepardson:	Other:
5. Easting 0665749			Northing 6996730	
6. Length: 0.8	7. Width:		8. Height/ Depth: 0.25	
9. Photo N$^{o(s)}$ *(yes/no)*: 4508				
10. Land use: rough scrub			11. Physical Relationships:	

12. Description/ Interpretation:

~~[illegible]~~ puenga set in ground, 0.8m
long, possibly one side of umu - near 207
In front of it 2 poro, 1 broken at flow lava

13. Sketch *(add north arrow)*:

14. Significance *(justify)*: medium
association with other umu made of puenga

15. Visibility: medium	16. Date: 31/1/14	17. Initials: SH RDW

Turn over

Feature no: 224

18. Additional Comments:

none

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